# CHILDREN'S RIDDLES AND DITTIES FROM THE SOUTH OF TATUNG 

(Shansi)<br>by<br>Paul Serruys C. I. C. M.

INTRODUCTION
Many sinologues throughout China have manifested a decided interest in general matters of folklore these last years; some have specialized in particular studies, as for example, in folksongs and children's rhymes, which among the Chinese scholars are regarded as a new and inspiring element for popular literature. Yet it remains true that very little is known about Chinese folklore. Two reasons for this assertion are: in spite of all the contributions, we are still in the first period of collecting folklore material, and secondly, much collecting has been done in an unsatisfactory way.

The area covered by the term "Chinese Folklore" is too large and the existing folklore institutes are still too few, the fieldworking scholars too scattered and unorganized. Further, the subject matter of Chinese folklore can still be divided into a long series of special branches, such as: religion, folksongs, popular customs, popular arts of all kinds, theater etc. Each of these branches opens an immense field of facts to be collected, arranged, studied and interpreted. Each element in these different branches must be regarded in its local setting, in its actual distribution throughout adjoining areas, in its influence, its growth or decrease, which result from the contact with other historical and cultural elements. It may be added that the historical problems, as they crop up in the entire bulk of chinese literature, also bring an arresting array of new points for serious consideration.

Moreover, in many cases the true folkloristic outlook is almost lacking among the small number of people who are willing to collaborate in this tremendous task of the study of Chinese folklore. Some collaboraters have taken the wrong slant on folklore and have been misled into incorporating any and various considerations under the study of folklore; they discuss language, literature, education and even politics, but seldom
devote undivided attention to folklore in itself，that，is，the folkloristic data for themselves．

The material on the children＇s riddles and ditties actually existing in China，can be taken as an illustration of the general characteristic of Chinese folklore investigation．Sometimes a great wealth of information is collected in places like Peking and other large cities，while almost nothing is known inland about the given subject．As long as this situation remains，it will be impossible to make a general survey and a genetic study that is based on complete material，collected from the whole expanse of China．That kind of complete information on any question is still lacking． Even a comparatively small locality or village may proffer data that cannot be neglected．The extension of a particular type of song will seldom coincide with the political boundaries of a province．Hence it is not sufficient for folkloristic studies if the types from every province，or one or two specimens from the most important cities of every province are available for discussion．In the endeavour to make a complete survey of the songs with the theme K＇an－chien－t＇a．＂看見他＂for instance，in the Ko－yao－chou－k＇an 歌绕周利， $\mathrm{n}^{\circ} 62$ and $\mathrm{n}^{\circ} 63$ by Tung Tso－pin董作空 and some additional notes and remarks in the following numbers， we are still far away from a complete grasp of the elements，the grouping of the types，the origin of their extension，the development of more recent types．No matter how interesting the conclusion of that paper may be a propos of the different customs and the dialectal peculiarities，the study of the interdependency of all the types and their local distribution．is naturally far too general and crude．It is simply because the mesh of the net of information and material cast over the whole of China，is much too broad to catch many interesting＂fishes＂which may determine a frontier between two different types of the same theme．In this case of the song ＂K＇an－chien－t＇a＂，out of forty－five songs，only two specimens represent the province of Shansi，one the province of Shensi，one that of Ssu－ch＇uan， while Hopei province alone has more than ten！

Generally speaking very little material of any kind has been gathered from the province of Shansi．And yet，we must remember that the extension and the position of this province proves that it easily could provide us with ample and rich material for an independent folkoristic investigation．Only the founding of several provincial folklore institutes， connected with each other，could meet the needs of such intensive local studies．

But our desiderata are still far from realization．Up to the present， we are forced to be satisfied with the very limited contributions of isolated and singlehanded persons．Concerning children＇s rhymes and songs，we must admit，that though there are many interesting specimens seen in
various publications，such as the Ko－yao－chou－k＇an 歌謠周枡，Min－chien－ wen－yi 民間交藝，Min－hsiu－yue－k＇an 民俗月枡 etc．，the material seems so scattered＂when we look at them for the study of one determined region． It appears that no region has been thoroughly investigated．Consequently， it is impossible to draw any conclusion from the comparison of all the folklore material from different regions．Moreover，the usefulness of these specimens is reduced because some essential and fundamental principles necessary for scientific study were completely disregarded in these collections．

Therefore in the next paragraphs we will discuss the qualities most necessary for a scientific approach toward the question of collecting and recording the materials．

## I．METHOD

## A．Collecting．

In taking the children＇s riddles and ditties of the South of Ta－tung （Shansi）as the subject of our present discussion I do not by any means intend to present an exhaustivie study of the subject．Yet I am confident that it will suffice to prove the fundamental conditions for a collection of data which is safe and reliable to be used for further investigation． Although the material of my paper has not been collected intentionally for folklore aims，it will be sufficient to demonstrate that a very narrow strip of territory can give us many local differences．This region，where my material has been collected，extends some 75 km ．East－West，along the Sang－kan－ho river 桑乾河，and some 10 km ．North－South，below the same river，with a strip extending northwards to Tatung，at the Western end of the region studied．${ }^{1}$ The material has been collected from thirty different villages scattered throughout the entire area．During my four years residence at Hsi－ch＇ai－t＇ien西冊田，（Hd 210），small village South－East of Tatung－city，I continuously associated with the people． There I was able to collect material for a complete linguistic description of the dialect，spoken in this territory．Any linguistic data，from single words and expressions，independent sentences，to long phrases，stories， riddles and proverbs，which I heard spoken by the inhabitants，I recorded at the moment I heard them spoken．It is from this collection that I have drawn to publish this discussion of some 195 riddles and ditties．It is not much，but the origin and the method in which they were collected give them authentic value．

[^0]The fact that I collected them only as linguistic material，with no intention of using them as future folklore material will indicate that no preconceived ideas or theories on folklore could have influenced me when I collected the material．At that time I pursued one aim，i．e．to gather data of language，direct and spontaneous expressions．It was but natural that childrens＇rhymes and riddles should have had their part in these notes．

The first important feature is a true phonetic reproduction of the spoken texts，with all their personal or small local peculiarities，including even their mistakes in words or syntax their little divergences due to affective language，etc．Secondly，every note has been dated and accom－ panied with the name，the age，sex and the origin of every informant．

The fact，however，that the riddles and rhymes were recorded only as pure linguistic data，and not intentionally as folkloristic material，has its natural drawback．Very seldom at that time was my attention directed to the question whether a given theme of rhyme or riddle，which I dis－ covered in one place，existed in another place；since I only intended to gather as much different material of children＇s language as I could． In other words，every variant in my collection presented here，is a pure fortuitous result，found two years after the notes had been made；there can be no question that the variants could have been obtained by badly put questions，or direct suggestions，which could have influenced the different informants．This same reason explains why some interesting types，which might be worthy of examination，are completely missing． Among these are，for instance，the rhymes spoken over insects，the ditties recited in alternation and other possible kinds．As to the rhymes said over insects，I only have one specimen， $\mathrm{n}^{\circ} 160$.

Yet in spite of this drawback，it is possible to use this limited number of ditties，not only for a comparison with the rhymes of different localities，but also for a study of the development of these rhymes．

Therefore I give the list of the villages and the names of my informants：

Hd 210：Hsi－ch＇ai－t＇ien：西冊田
1．Hsü Chi－mao 徐繼茂
2．Chao Te－ming 趙德明
3．Fan P＇ei－wen 范不交
4．Liu Hsiao 劉孝
5．Hsü Chieh－shan 徐傑山
6．Hsï Shih－yi 徐世義
East of Hsi－Ch＇ai－t＇ien：
Hd 215：Pu－ts＇un 補村
1．Liu Fu－shan 劉富山



Hd 80：Hou－tsu－k＇ou 後子口
1．Chao Yüan－chin 趙元津
Hd 103：Pe－tung－chuang 北 棟 莊
1．Kao Ch＇eng 高承
Hd 93：T＇ung－chuang 全 莊
1．T＇ung Ch＇i－tung 全齊東
Hd 92：Ma－chuang 馬莊（Ch＇ing－shui－wan 清水灣）。
1．Li Ping 李斌
2．K＇ang T＇ing－jun 康挺賢
3．K＇ang T＇ing－yü 康廷玉
4．Li Hsing 李 興
5．Li Tien 李 典
6．Wang Li 王 理
7．Li Kuei－wen 李貴文
8．Wang Chien－tso 王建作
9．Li Sheng－ch＇un 李生春
10．Wang Hsi 王 喜
11．Li Chung 李忠
12．Pai wen 白交
13．Ch＇in Lan－ts＇un 秦闌存
Hd 91：Tung－hsin－ch＇iao 東新橋
1．An Chieh 安 傑
2．An Hao 安皓
Hd 98：Chang－chia－p＇u 張家堡
1．Wang Tso 王佐
2．Ch＇i Yu－ts＇ai 齊 有財
Hd 86 Shen－tsui－wo 神助窝
1．Yü Ts＇un 玉存
Hd 58：Ma－chiang－tsu 馬港子
1．Ts＇ai Shih－te 蔡士德
2．Li Hsiang－yang 李襄陽
Hd 52：Hsioo－yen－fang 小墭房
1．Yang Heng 楊恆
Hd 18：Mao－tsao 毛㿝
1．Chang Ts＇un－ai 張存愛
Hd 585：Tu－shu－ts＇un 獨樹村
1．Huo Yü－fu＊霍毓富
Hc 274：Yü－lin 榆 林
1．Yang Yi 楊 義
All those informants are children from 6 to 12 years old，still in their primary school．Only the names indicated with an asterisc＊are those of adults，who gave me some riddles and ditties，with the express
statement that they were generally recited by children．Three rhymes； which I heard in Tatung，were recited by boys，whose names are unknown to me．They are the rhymes $n^{\circ} 163,139,133$ ．The number of the village， the number corresponding to the speaker，and the date．when it was re－ corded，will be added to every rhyme as follows：Hsi－ch＇ai－t＇ien，H s ü Chi－mao，21th of January $1941=$ Hd 210．1．－21．1． 41.

This method of collecting material is a most important point． When we take，for instance，the abundant and interesting material，of Witold Jablonski＇s book：＂Les Siao－ha（i－eul）－yu de Pékin．Un essai sur la poésie populaire en Chine＂＂，we discover that the material has been gathered by a certain Mr．T＇ung（Ch＇en－hsiang），琒臣相， his Chinese teacher．But this means that the material，when being collected，has been made uniform．His teacher wrote the ditties down in Chinese characters，and Jablonski then again transposed them into a French transcription．Thus all specific differences of phonetism have been left out ${ }^{3}$ ．Jablonski himself calls attention to the fact that Peking derived so many of its habitants from the interior provinces and that they took with them their own native expressions and folklore elements ${ }^{4}$ ．Although Jablonski concerns himself mainly with the literary side of the object，it is certain that the collection would have still more value，if the material had been collected from the mouth of the children themselves．This might be more difficult to do in cities than in provinces，but at any rate，for a broader study of the subject，such detailed notes on the origin are of a paramount importance．The same remark applies to the songs and rhymes which we find in the Chinese collections of the Ko－yao－chou－k＇an 歌䚚閏刑 and others，where only the name of the collector and a most general indication as T＇ung－hsing Ho－pei 通行河北，T＇unghsing Chang－chia－k＇ou通行張家口，or even T＇ung－hsing Sai－pen－ ko－ti通行塞北各地 are given as the only information！

## B．Recording the ditties．

When noting down the ditties or the riddles，I never cared or asked about the Chinese characters of the words in the ditties and the rhymes， they recited for me．I only paid attention to a true phonetic transcription

[^1]of the sounds，as they were pronounced，and to their meaning．This might seem to be a real and，to many people－especially to．Chinese investigators－an inexcusable shortcoming，since it was done inten－ tionally，and with great harm to the material itself．

From what I have already said about the texts of Jablonski， we see that from a phonetic point of view，the same may apply to the Chinese characters．The result of writing the texts in Chinese characters only or chiefly，is just wiping out all that is linguistically local and peculiar as belonging to a geographically well determined dialect．The Chinese characters，being a mean of recording a generally accepted cultural language，cannot in any way adequately reproduce the regional linguistic peculiarities．Either they have recourse to all kinds of locally invented characters like 仔，唔，啥 and others，to suggest very incompletely some indications about most divergent sounds，for which they can impossibly find a true character from the cultural language，or they have to join a series of phonetic explanations which will never be perfectly understood． In both cases it should be as well to write the text directly in a phonetic script with a translation into the cultural language．

This reason，however，seems only to be of a rather practical nature． More theoretical and fundamental are the following reasons：

1）No child when reciting，or making the rhymes，nor any country－ woman when she is reciting the ditty for her child，ever thinks in characters，but in the words themselves．What is still more important， they get the ideas of those words not through the characters but through the sounds of the words，and these sounds are pronounced according to the local phonetic system．

2）Since the dialects may have very great differences in sounds as well as in words and phrasing，a rhyme，which is not quite clearly understood by the speakers，because of the semantic and phonetic changes， or because it has come from another locality，is interpreted or rather re－interpreted in the mind of the speaker．This re－interpretation naturally goes in the line of the folketymologies．It is made according to the meaning of a word which the sound of the not－understood word evokes， and not according to the characters which originally might have stood for that word．Thus it appears that every dialect can have another interpretation of an obscure rhyme according to their different dialectal pronounciation and vocabulary，in which they adapt the words of the rhymes．This is true for any kind of dialectal studies，whatever their aim or contents might be，and it necessarily must apply to the more special kinds of linguistic materials as songs and children＇s ditties．In these branches of folklore，methods of folklore never can be kept apart from those of linguistics．

Consequently，we may say，that in fact，every time a fieldworker tries to write down a song or a ditty in Chinese characters，he disregards two important sides of linguistic nature which his material naturally provides him．The first is the phonetical aspect．This information is of paramount importance in the explanation of all folklore material，such as stories，songs etc．Those texts may be full of puns and allusions built on sounds，i．e．the dialectal sounds．Moreover the rhythm and the ac－ centuation are different according to the dialects and are not clear in the Chinese characters．When put into Chinese characters the whole thing is suddenly clothed in kuan－hua words，and consequently the puns disappear instantly and almost completely for every reader in other parts of China， because he reads the characters according to the Pekinese or to his own phonetic system．

The second is the semasiological aspect．When the fieldworker writes these dialect－sounds in characters，he himself already re－interpretes the text according to the meaning，which he himself gets out of it． When the rhyme is not clear the important thing is to state the facts as they are，and to ask the meaning which those sounds convey to the people，and not to substitute a personal hypothesis by proposing a character for the sounds．The fieldworker in doing this，unwittingly perhaps，falsifies the text．

Briefly，the important principle in collecting texts is not to find the historically original character in order to write the ditties，but to record the sound of the ditty itself，and its meaning in the mind of the speaker． The importance of the sound associations in the mind of the speakers has not been fully grasped，and we still find discussions about the＂＂true character＂to be used in the noting of the ditties．In Ko－yao（2 Vol．fasc． 1．p．2）a ditty noted by Hsü Fang 徐 芳，gives a good example．The rhyme is：

## 拍 拍 胸 <br> 不 傷 風 <br> 㖞 㖞 背 <br> 䏲 幾 穢

A correspondent writes in the next third fascicule p．8，that 穖 must be written 脢，with the meaning of 䀲氣：＂evil influence＂and that 䏲 should be 替．The question is not what we can make of it，but how the speakers，the children or the mother understand it．What ever might have been the original version，the actual meaning which the speakers find in it is primarily important．These new interpretations start new variants and new rhymes．Again the desire of that same correspondent to＂correct＂a line in another alternative ditty，by proposing the characters

江米酒 for the word 槳拌酒（which he does not understand），would simply result at best into making uniform originally different words，and at worst in falsifying texts．The same has happened to the series of congratulatory songs given by Hsü Fang 徐 芳（in Ko－yao， 2 vol．， 17 fasc． p．1），when a criticism was given in the following fascicule（fasc．19，p．8） about the＂incorrect＂characters．But the fact still remains that if one really heard a beggar saying 金運燈in the congratulatory songs for the married girl，it is of no use，even with all possible proofs from contexts or variants，to substitute afterwards for it the words 金 鈴 鏜 or to substitute一夜單雙蔵for what was heard to be said like一年單雙蔵．It is phonetically quite another thing．Whether the beggar recited it correctly or not，it shows that the accidental faults cropping up in the songs，are to be＂respected＂as well，for these faults，once becoming current，will direct the song into a new line of evolution．

Even if no characters are forèibly proposed to correct a text，the necessity of a text in phonetic script is still imperative．It can be clearly deduced from the review of the collection＂Mei－hsien childrens＇ditties＂，梅粰童挠，（Ko－yao， 2 vol．Fasc．19，p．5）made by Chang Ch＇ing－ shui 張清水．The reviewer cites many special dialectal words and expressions，which even written in so－called correctly chosen characters remain quite unintelligible．He requires fuller explanations of them． But how much simpler and more valuable it would have been if the original text were in transcription，with a complete and accurate translation in Kиan－hua！

We have seen frequent articles in the above mentioned publications where the method of the phonetic script is explained for quite a number of different dialects；nevertheless very rarely did we see Chinese ditties collected in that way．

We conclude that even in the case that the Chinese characters are supposed to be correct，it is never so important a question as knowing the actual idea which the words of the rhymes call for in the mind of the speaker．This meaning which the speaker grasps from the sounds is not always the same meaning as that which the Chinese characters convey to the readers or the writers．Above all，in the cases of obscure expressions and words，the speaker allows himself to drift away with the sounds，and the meaning of other words from his dialect which are more or less in－ timately associated with that sound．It may be the origin of some very serious divergences，in comparison with the variants of other places．

## Transcription

The transcription we will use here is that of the International Phonetic Alphabeth（IPA）．Because of difficulties in finding the necessary
signs, some explanations are still to be given, concerning the special use of some of the phonetic signs here:

## Vowels

The vowels $e$ and $o$ are not stable, and when long, for instance in the fourth tone (falling-rising), they have a consonantal glide, $j$ or $w$ respectively.
$a$ and a, are both represented by the type $a$, because $a$ is always $\tilde{a}$ nasalized:
o nazalised has been represented by $\overline{3}$, an adequate sign being lacking. A difference of sound is meant by the sign a and a: (followed by :). The second is meant for the vowel pronounced in quite the same place as the consonants which precede, namely after $s$ and $f$.

## Consonants

$v$ : labiodental occlusive, formed by a short contact of the lower lip with the upper teeth.
$w$ : followed by the vowel $\ddot{\partial}$, it means a light rounding of the lips. In other cases it is an ordinary bilabial semi-vowel.
$t^{\prime}$ : palatal occlusive.
l: a retroflex or cerebral $l$, obtained by a position of the tongue turned up, without touching the palate. This position has a profound influence on the vowels which precede this sound.
$t f^{\prime} h$ : the $t$ is alveolar, followed by a palatalized fricative and a light voiceless laryngal aspiration.
$r$ : rolled (one or two strokes) and prepalatal.

## Tones

The tones have been described in detail in my paper "Les Cérémonies du mariage" (F.S. III, 1, p. 76-78). They have been indicated here by the numbers 1, 3, 4 and 5 put before the tone-carrying syllable. For 3 and 5, the numbers sometimes stand on top of the word or below, to indicate that the tone inflexion, in case, is pronounced on a higher or a lower tonal modality than the surrounding sounds. They may be described in short as follows:

1: falling, long. Begins at medial height.
3: high, short, and when pronounced distinctly still rising slightly.
4: Begins at medial height, falls slightly, and rises quickly. When not pronounced distinctly and isolated, it has only the rising modality of the tone.

5 ：its vocalism is indicated with a sign $\cup$ ，which means a short vowel，and in some cases，in distinct pronounciation，with a somehow reduced laryngal occlusive．The tonal modality of such words is that of a transition between the other words．When accentuated it is high （like in the 3 d tone）in some words，low in others，f．i．${ }^{5} \mathrm{kxă}$ la：I am thirsty；stăzz：Mongolian．

## II．THE CHILDREN＇S RIDDLES AND DITTIES

## A．Definition．

After this lengthy diversion on method and general outlook re－ garding folksongs and ditties，I will give the definition and the extension of my subject called＂Children＇s riddles and ditties＂．These points are not so easily defined，and many specimens could be accepted as falling under the heading of children＇s rhymes，more or less according to rather subjective criteria as personal impressions and feelings．However，some criteria must be found to sift out the texts which can really be proposed as children＇s rhymes．

1）One of these criteria is the construction of the verses and the rhyming system．Although it might aid in distinguishing these ditties from other songs and become of some value in addition to other charac－ teristics，it still remains quite subjective．In fact we find many rhymes collected under headings Min－ko 民 歌＂Folksong＂and ko－yao 歌諀 ＂Song＂of which we encounter elsewhere perfect similar variants under the heading＂erh－ko 兒歌，or t＇ung－yao 童挠：children＇s rhymes．So for instance the much spread theme＂月亮爺，亮鐺鐺，and 月亮走，我也走 （published in the Kao－yao－chou－k＇an）are called sometimes＂Ko－yao＂and in other places＂erh－ko＂．

2）A second criterion is that it has really been said by children． This criterion is most useful when one goes to the children to investigate the subject．But still many texts will be noted then which will not be true ditties．This has happened in the collection of the Mei－hsiens children＇s ditties．According to the review of Chang Ch ing－shui，the title T＇ung－yao 量謠 was not very proper，because so many simple ＂proverbs，riddles＂appeared among the real ditties．The dificulty is that the children will never submit to the rules which the specialist imposes concerning the essential characteristics of the true children＇s ditties．The reason is easily understood，when we remember that the children freely pick up their material everywhere from existing proverbs and songs．An example is the rhyme cited by $\mathrm{Hs} \ddot{\mathrm{u}}-\mathrm{f}$ ang g 徐芳（Ko－yao， 2 vol．；fasc． 1 ， p．4）：
一抓金兒
二抓 銀 兒
三不笑
四好人兒
（Another variant of the same ditty is to be found in $J$ ablonski，p．72， $n^{\circ} 4$ ，and in Yang K＇un＇s short article＂La vie de l＇enfant en Chine＂ （L＇ami，1939）．The first two lines of this ditty also enter as an element in the formula，used during the Marriage ceremonies in the regions of Tatung，when the husband must perform the ceremony chua－ ch＇ien 抓錢．There the expressions＂ckua－chin 抓金，chua－yin 抓銀＂ have their natural meaning，while the translation of Jablonski：＂on gratte la première fois ．．．etc．＂is based on the circumstances in which this rhyme is recited．${ }^{5}$ Another example is the children＇s rhyme in the series Sai－pei erh－ko 塞 地 兒 歌（in Ko－yao， 2 vol．fasc．20，p．6）：

> 器 上走
> 笑上來
> 三天領上
> 小女婿 來

This rhyme is spoken when the bride is leaving her home．We know variants of this rhyme in the cities of Tatung and Hun－yüan（渾源）but only as a proverb，recited by grown ups，never as a peculiar children＇s rhyme．${ }^{6}$ It results that this criterion too cannot be used independently of other norms． On the occasion of marriage－celebrations，many rhymes are recited before the newly married couple，who have to repeat them either alternating or not，and many lines and expressions from these rhymes seem to be known by the children．However they cannot be cited as typical children＇s ditties， as it is not an exclusive children＇s amusement．What is the particular position for children in the amusements of marriage－celebration is not known to me in detail．As far as I was informed about the marriage－ celebrations，none of these rhymes are true children＇s rhymes．In fact， no such rhymes were ever recited to me by children，among the collection

5）Jablonski op．cit．p． 72 explains it：＂L＇enfant a les jambes croisés，on lui gratte le genou，et il ne doit pas rire．＂We see here how probably the way in which this song is said to amuse the child may have been influenced so that it begins to have a completely other meaning，than that which we gather from parallel texts like that in my paper＂Lès cérémonies du mariage＂（Folkl．Stud．III，1，p．101）：一抓金；一抓銀，一抓元蓖頂了門。

6）Compare：Les cérémonies du mariage，F．S．III，1，p．116－117．
Folklore IV／1， 15

I could gather，although they have free entrance and participation for these amusements．${ }^{7}$ Only one specimen was given by Li－tien（Hd 92．5．－14．12．1941）：
${ }^{1} p x a d \partial \quad{ }^{4} x w e{ }^{1} p x a l a$,
${ }^{3} d z e u d a \quad{ }^{4} x w e{ }^{3} d z e$ ula，
${ }^{4} t u \quad{ }^{3} l i \quad{ }^{5} k a ̀ t ' i k \partial{ }^{2} t ' a ̆ . ~$
${ }^{3} j u \quad 1$ ijula．

It only seems a true variant of the rhyme which we cited in our paper on the marriage－ceremonies（F．S．III，2，p．86）：＂Some can already crawl along on all fours，others can already go；and in my body，I feel it＇s hard， there is another one．＂It seems only a case where the child remembered one of those specific rhymes，but it cannot be considered as a peculiar children＇s ditty．Moreover concerning the riddles，the content of those recited during marriage－celebrations is so entirely different from that of the typical children＇s rhymes．We can judge from a comparison of a sort of rhyme，which might be considered as an extreme type of those of marriage－occasions：

```
5jวvŭ}\mp@subsup{}{}{1}s\mp@subsup{\mathscr{æ}}{}{1}ll\epsilon
1sæ\mp@subsup{}{}{1}tsxwj 1tfxŭ,
5j\check{1}1+xwol \mp@subsup{}{}{3}ju \mp@subsup{}{}{1}mo
5jö̀txwwci 1k\tilde{l}.
4}\mp@subsup{t}{}{\prime}\mp@subsup{\tilde{\phi}}{}{4}t\mp@subsup{f}{}{\prime}hy \mp@subsup{}{}{1}k\dot{x}k\check{x}\mp@subsup{}{}{4}\mp@subsup{t}{}{\prime}\mp@subsup{\tilde{\phi}}{}{4}\mp@subsup{t}{}{\prime}\overline{\phi}
```

${ }^{5} t \int x \breve{u}^{1} l \varepsilon \quad l j \varepsilon^{3} f w e \quad t \varepsilon^{1} t^{\prime} \tilde{\alpha} . \quad(H d 79.1 .-3.6 .41)$
＂An object is three inches long．One extremity is smooth，the other is full of hair．It enters dry and clean，and comes out again with water and slime．＂（A riddle on＂toothbrush＂，said on the occasion of the Shwa－siao－ si－ferh or Nao－hsin－fang）．（Cfr．F．S．III，2，p． 77 ff．）

3）A third criterion I could rely on，at least for the ditties in the region I explored，is the way in which those rhymes are recited．In the article＂On the way，how children recite their ditties＂by Hs ü－f ang．徐芳：唱兒歌的方法（Ko－yao， 2 vol，fasc．1．p．1），mention is made of the＂specific way＂in which the children＇s ditties are song．However no

[^2]more detailed description of this way of singing or reciting is given． Moreover in the whole series of publications of Ko－yao－chou－k＇an etc．the texts of real songs are very seldom accompanied by indications about the music in which they are sung．The ditties，I gather，were never sung， but recited in a special rhythmic way．

4）Finally，I have taken as specimens really fit for this publication of＂Children＇s rhymes＂only those rbyymes which the children themselves have called＂Hsiao－huarh＂笑話兒，or＂ch＇uan－huarh＂傳話兒．At the same time they are rhymes who are recited in the special rhythmic way and are constructed in general like the most typical specimens of the so－called t＇ung－ko 量歌．In fact，they are only＂rhymes for and by children＂．The general characteristic is the rhythmic way is which they are recited；a strong dynamical accent gives a well marked scansion， according to which the same structure is easily applied to every kind of rhyme．It is this rhythm and construction of the lines which brings it about that in the mind of the children no clear distinction is marked between the rhymes which prove to be real＂riddles＂to us and the true ditties．They call both kinds by the same term，namely＂hsiao－huarh＂ and＂ch＇uan－huarh＂，and they freely mix them up when asked to recite some of the ditties they know．Hence I also have included the children＇s riddles，grouped under a special chapter．

## B．Rhythm and rhyme in the children＇s ditties．

The rhythm of the children＇s rhymes is not based on the tones of the words，nor on the length of the syllables，but only on the regular disposition of accentuated and non－accentuated syllables in the lines．The same rhythm is quite regularly repeated in every line of the ditty，although some changes may occur for reasons we will further explain．

Sometimes different kinds of rhythmic disposition are used in one rhyme in order to obtain an opposition in its lines themselves． Some examples may suffice，to show the kinds of rhythmic schemes that are generally used．From every ditty or riddle we are going to publish here，a scheme will be added to the phonetic text．Accentuated syllables are indicated by＇，and non－accentuated by－．

1．A riddle for the＂melon＂．
There is opposition of rhythm between the two first lines and the two last ones，while the rhyming is crossed：

| ${ }^{17} y$ | ${ }^{3}$ seu＇t＇t＇ | －＇－ |
| :---: | :---: | :---: |
| ${ }^{3} \mathrm{po}$ | $x w \bar{o}^{4} t \dot{x}$ | －＇－ |
| ${ }^{4} j u$ | ${ }^{3} x$ ot fxə， | ，－ |
| ${ }^{4} \mathrm{ju}$ | ${ }^{3} x 0^{4} \mathrm{kx}$ æ． | ＇－＇ |

＂A red handkerchief，containing red balls；it＇s good to eat，and nice to see＂．
2. A riddle on the "tiger".

Of the five lines, the four first are regular rhythm; only the last line is quite irregular, but it rhymes with the two first lines:

```
1x\tilde{~} 3limo
```



```
5
'ma, '1nju, 'ijü ',
```


"Yellow-striped hair, really (it is) not a small (animal); it takes men, horses, oxen and sheep, and it all bites them wildly as if they were only a rat."
3. A riddle on the "wolf".

Here we do not only see a rhythmical opposition of lines, which however keep the same number of syllables, but also an opposition between short and long lines:

```
'5p\check{ sa: '3xu '_''}
'}\mp@subsup{}{}{5
1tf'hemj\varepsilon ['t'ădzo 1tsxato '-'-'-
4
```

"It is not a tiger, nor a dog. Before him he carries a strawcutter; behind him he drags a sandbroom". (The strawcutter is meant for the mouth and the teeth of the wolf, the sandbroom for the typical way in which the wolf lets hang its tail).

Sometimes between two or more lines, one short line of two or three syllables is put between to break the rhythm. Thus in
4. A riddle on the "Melon-seeds".

```
\({ }^{3} l j \tilde{\alpha}^{4} \int x\) xe \({ }^{4}\) tamex; \(\quad\) - --'
\({ }^{1} k x e^{1} k x e\),
```


"Two leaves of a big black folding-door. Open them, and there is a small white boy."

In other cases, a certain caesura, which in reciting the rhymes means a very slight pause in the line, makes good for a rather unexpected break in the rhythmical cadence:
5. Riddle on the "Steam".

$$
\begin{aligned}
& { }^{1} f \tilde{\alpha} \quad{ }^{4} t a{ }^{5} j \dot{\partial}^{4} k x w e \quad{ }^{1} p j \dot{\phi}, \quad,-/{ }^{\prime}{ }^{\prime},
\end{aligned}
$$

＂A piece of ice（as big as a house），and if you dare to weigh it，it doesn＇t weigh a pound．＂（The thing described is the Chinese living－room，full of steam when during the preparation of the food，the lid of the kettle is removed）．

Irregular types occur in some riddles，like the following riddle on the＂bread－basket＂：

```
6. , }\mp@subsup{}{}{1}xw\overline{\jmath} xw\overline{\jmath}4\mp@code{t
```


＂A red living ball，when you pull at it，it falls into two parts＂．（Descrip－ tion of a basket，of which the lid is almost as large as the lower part，and fitting closely on it，so as to make it like one whole）．

In most specimens，the third line makes an exception in the general construction of the rhythm．It is characteristic for the four and five－lined rhymes，that the third or fourth line，in rhyme as well as in rhythm，is quite different from the others．It also happens that because of this breaking of the rhythm a new cadence is also followed in the last line， but more regular and more fitting with part of the third line．This we remark for instance in：

7．A rhyme for three riddles together，expressed in four lines：

```
\({ }^{1} f \tilde{u}\) fädる \({ }^{1} x w e, \quad '-{ }^{\prime}\)
\({ }^{4}\) fuノ立da \({ }^{4} t x \dot{x}\), ' - - '
\({ }^{1} x^{2}\) œlida \({ }^{1}\) jydza, \(\quad\) - - ' -
```


＂The ashes on the house（＝tiles），the coal on the trees（＝birdsnest）， the driftwood of the river，which cannot rot（ $=f i s h$ ）＂．

As we shall see later there sometimes seems to be an intentional change in the rhythm，in order to obtain a comic effect，or to stress an insult．

In the ditties of six and more lines，the rhythm is very seldom kept uniform till the last line．In fact we see several kinds of rhythmical schemes being used in two or three lines，and following one after the other in one and same ditty．

## 2．Rhyme

A preliminary question to the study of rhymes is the cutting of the different lines．In the ko－yao－chou－k＇an and similar publications， perfectly rhymed and rhythmically equally constructed lines are put in one line，because of an apparent difficulty perhaps in the cutting of the following verse，of which one half is irregular．Therefore they almost always write，for instance：Ko－yao，（2 Vol．fasc．30，p．6）：

東風揚，西風揚，小娃喝了，不尿床•
Ibid． 2 vol．fasc．28．p．7：
麻子麻，樹上爬，
拿䩒子，拿板子，
麻子撿，一塺鿴鳃，
麻子打架，麻子勸。
$3+3$
$4+3$ ．

If we closely examine the rhythm and rhymes，it seems that another more natural arrangement of the lines can be made．揚，揚 and 床 are per－ fectly rhyming，the third line gives an imperfect rhythm and rhyme． In the second example 麻 and 爬，唓子 and 板子，撿 and 酄 give per－ fect rhymes，and in the middle again two lines without rhyme and with a changed rhythm．So we prefer to write：

> 東 風 掦,
> 西 風 揚,
> 小娃喝了,
> 不 尿 休•
> and:
> 麻子麻
> 樹上爬,
> 拿 鞭 子
> 拿 板 子,
> 麻子撿
> 一麻餑餑
> 麻子打架
> 麻 子 勸 ${ }^{8}$

This appearance of a non－rhyming line should not surprise us，as we see that it sometimes can be intentionally put in the rhyme for a sudden effect．We will have many cases where an irregular rhythm in the rhyme brings forth a new rhythm，but again more regular in the following lines，because the impression of the last cadence in the irregular line is still in the ear and starting from that impression，new rhythmical forms are begun．

The rhymes never consider the old historical sounds of words，or the old rhyming rules of classical versifications，as Jablonski seems

8）This same rhyme occurs also in the collection of Jablonski p．137， $\mathrm{n}^{\circ} 127$ ． with the same disposition of lines as we propose here．
to find in some Pekinese verses. The fact that the rhymes are built on the local dialectal pronounciation of the words, and that no child whatever has any notion of the classical versification rules, and further the way in which we can see the newly invented rhymes growing and being corrected, by the children themselves, as they become more and more current, excludes, at least for the regions were I collected my material, the theory that some ditties should have been made by scholars or some kind of learned people. Of course, parts of songs made by popular poets are picked up by the children, and even whole pieces can be taken over and adapted, but I know of none of those reay made children's ditties as such started by learned people. It is only a pity that if Jablonski knew about some determined rhymes which originated in that way he did not state it expressly in each case ${ }^{9}$.

The frame, according to which the rhymes can be disposed, may take all kinds of forms. Thus some ditties are only or two lines: $a a$ or $a b$
3 lines: $a b b$; aaa; abc.
4 lines: $a b c a ; a b c c ; a a b a$ (most frequent scheme) ; $a b c b ; a a \alpha b$.
5 lines: $a a b b a\left(\mathrm{n}^{\circ} 2\right) ; a b c b b$.
6 lines: $a b c b c c\left(\mathrm{n}^{\circ} 185\right) ; a b a b a b\left(\mathrm{n}^{\circ} 186\right)$; abced ( $\mathrm{n}^{\circ} 80$ ).
7 lines: abcc dee ( $\mathrm{n}^{\circ} 173$ ) ; abcb dbe ( $\mathrm{n}^{\circ} 170$ ).
8 lines: $a b b b$ cded ( $\mathrm{n}^{\circ} 159$ ); $a \alpha$ bcbc ee ( $\mathrm{n}^{\circ} 133$ ); in $\mathrm{n}^{\circ} 152$, all over the eight lines the same rhyme is repeated.
9 lines: $a b c b a b d b e\left(\mathrm{n}^{\circ} 179\right) ; a b$ ccc $c d e d$ ( $\mathrm{n}^{\circ} 162$ ).
10 lines: $a a b a+6$ lines irregular ( $n^{\circ} 166$ ).
11 lines: 4 lines irreg. $+a a b a c d a\left(\mathrm{n}^{\circ} 169\right)$; $a a b a \operatorname{acd} d d c d\left(\mathrm{n}^{\circ} 175\right)$; $a a b c$ bad acaa ( $\mathrm{n}^{\circ} 174$ ).
12 lines: $a b c b+8$ lines irreg. ( $\mathrm{n}^{\circ} 164$ ).
14 lines: abac addd ef gdhd ( $\mathrm{n}^{\circ} 188$ ); in $\mathrm{n}^{\circ} 180$ all over the lines same rhyme repeated.
16 lines: aaba cded fgfg ggig ( $\mathrm{n}^{\circ} 189$ ).
18 lines: $a b c b d b$ effb hbib ibib ( $\mathrm{n}^{\circ}$ 171).
$a b c a$ deff aa gg hijijhi ( $\mathrm{n}^{\circ} 168$ ).
26 lines: $a b c b+12$ lines irreg. $+d d e d f+5$ lines irreg. ( $n^{\circ} 165$ ).
We see that like we have said for the rhythm, also for the rhyme, the ditties of 5 lines and more can be rearranged so that the non-rhyming lines become regularly disposed into the rhyme frame of the simpler kinds of 3 or 4 lines. We can also observe that lines which are not perfectly rhyming, are nearly always imperfect in their meter.

[^3]In some verses the rhyming sounds consist of two syllables as in $n^{\circ} 3$ ，where the two last lines have the words ${ }^{1}$ tsxato and ${ }^{1} s a^{4} s o$ ，rhyming together．This can lead us to cases where such dyssyllablic rhymes，come in the beginning of the lines，as in

8．A riddle for the＂lid＂on the fire－oven，called ${ }^{3} x w 0^{4} k \varepsilon$ ．




```
33w\mp@subsup{\grave{\mathscr{X}}}{}{3}}\mathrm{ woetda. -'- (Hd 78a.2.-3.1.41)}
```

＂It＇s all round，it＇s all flat，its two ears are very soft＂．（The word ${ }_{3} Z w \dot{\mathscr{x}}^{3} 3 w$ oetda means＂soft，yielding，meak＂．This is one of those sound－ analogies which are due to the rhyme attractions，with the rhymes of
 ponds to the reality of the two iron handles（called＂the two ears＂）of that lid is ${ }^{5}$ ă 3 oelda ：＂very hot＂．
9．A riddle on the＂Moon－cake＂has the same rhyming scheme：

| ${ }^{1} \boldsymbol{\chi} \mathscr{X}^{4}{ }^{4} \boldsymbol{Y}$ | －＇ |  |
| :---: | :---: | :---: |
| ${ }^{5} p \dot{\mathscr{X}}^{4} p c ¢ t$, | ， |  |
| săza ${ }^{\text {² }}$ pada | －＇－ |  |
| ${ }^{3} m \grave{\varkappa}^{4} m \ldots ⿺ 夂 力 丶$ | －＇－ | （Hd 228．1．－3．1．41） |

＂All round，all flat；lice are sticking in it everywhere＂．（The sesame－ seeds or the sugar－bits are compared to lice）．

Some words，the accurate sounds of which would not be considered as real rhymes，are however felt as such by the speakers．This is not due to the old rhyming－rules．The fact is that these sounds，really distinct， because of the nearness are still felt as good rhymes．In other cases， there is a fluctuation of the sound between two or three phonetically really distinct variants，which however do not imply a change in the meaning of the word，and which in the mind of the speaker are one and the same sound．They are felt as one phoneme．Thus：＂路：the road＂ is sometimes said＂ $4 u^{w},{ }^{4} l \rho^{w}$ and ${ }^{4} l e w "$ ．Although in the transcription of the rhymes I give here，I have followed strictly the particular pronouncia－ tion of every speaker，the fact that this sound forms only one phoneme with other sounds，clearly phonetically distinct，must be taken into con－ sideration，for the outlining and explaining of the rhyme－rules in the ditties．This is one more proof that the rhymes are exclusively built on the dialectal phonetic system of every region．Every dialect has its own grouping of sounds into different series of phonemes．＂$j \varepsilon=$ also＂has the same vowel as＂$l \varepsilon=$ to come＂with a small difference due to the influence of different tones．But $l \varepsilon$＂to come＂is said $l e$ in some sentences， so that it easily can be taken as a rhyme to＂hwe＝devil＂，like in：
10. Riddle on the "Chamberpot".

```
t'a}\mp@subsup{}{}{4}lYœt 3kwe '_',
'petçs }\mp@subsup{}{}{3}dzezu ','
5
```

"A bull headed big devil. In daytime he goes, and at night he comes out."
For the same reason the words ending in $-j \dot{\phi}$, when song are pronounced as $-j \check{\partial}$ and $-j \check{\propto}$, and in more stressed cases, as $-j \overline{0}$. Even in ordinary speech one sometimes can observe a fluctuation between $-j \dot{\phi}$ and -jö. This explains the rhymes between sounds as $p j \bar{\phi}, t s x w \overline{0}, f \dot{\propto}$ etc., in the following rhymes 11, 12 and 13 :
11. Riddle on a "clock".


```
5
```


"During the night (it says) : peng, peng, peng, peng. In the day (it goes) teng, teng, teng, teng. It can make one to be vigilant."
12. Riddle on the "bees".



```
'1toza }\mp@subsup{}{}{3}fuza \mp@subsup{}{}{3}v\rho pй \mp@subsup{}{}{4}pxa, ','_'_-'
``dza: ' }\mp@subsup{}{}{4
```

(Hd 252. 1. - 22. 1. 41)
"From the South comes a troop of soldiers, humming and buzzing they can be heard during springtime. Neither knife, nor axe do I fear, I only fear a wind at night."
13. A riddle on "a woman's hat".

$$
\begin{aligned}
& { }^{4} t^{\prime} \dot{\phi}^{1} t e \phi^{3} f w e \quad v \breve{u}{ }^{1} f \dot{e} ; \quad \text {,-'_' } \\
& { }^{1} t \rho x w \bar{\jmath} \text { t }{ }^{\prime} h y{ }^{1} x w a{ }^{1} x w \dot{\mathcal{Z}} \quad d z \varepsilon, \quad,-\prime \text {, }
\end{aligned}
$$

(Hd 210.1. - 25. 1. 41)
"Seen from far (it is) a mountain, full of colours; heard (even) from near, the water has no sound. At springtime the flowers are still blooming. When people come, they cannot piss into it." (The description hints at the false colours and flowers on the hats).

But it is quite to be expected that in popular verses of this kind, we meet a large number of rhymes which ${ }^{*}$ are quite poor, as in:

14．A riddle on the＂carrot＂．

| ${ }^{1} x w \overline{\bar{j}} \quad{ }^{1} k w \bar{\nu}{ }^{1}{ }^{\prime} \boldsymbol{i}$ | －－ |  |
| :---: | :---: | :---: |
| ${ }^{4} l y{ }^{3} j i p a$ | －＇－ | － |
| ${ }^{4}$ treut sa： | ＇－ |  |
| ${ }^{4}$ ti ${ }^{3}$ tisja． | －＇－ | （Hd 92．10－14．12．41） |

＂A red cock，with a green tail．The head is under the ground．＂
There is only identity of vowels in the words ${ }^{3} j i p a$ and ${ }^{3}$ tisja，but because of the same tone and same accentuation，they are still felt as rhyming words．

When there is no real rhyme，the repetition of the same word on the same place in every line gives the impression of a real rhyme，and is therefore felt sufficient．Examples are：
15．Riddle on the＂windowpane＂．

＂Seen from far it＇s like a tiger，seen from near it＇s like a tiger，when you（go and）search for that tiger，you can＇t see any more tiger．＂（The criss－cross wooden frames，on which the paper is pasted，are considered as being the stripes of a tiger）．
16．Riddle on the＂oil－baked cakes＂．

| ${ }^{1}$ tw $\dot{\boldsymbol{®}}^{1}$ mela， | －＇－ |
| :---: | :---: |
| ${ }^{1}$ tx $\varepsilon^{1}$ mela． | －＇ |
|  | － |
|  | － |

（Hd 92．11．－14．12．41）
＂Twan－mei－tzŭ，t＇ai－mei－tzŭ！With one bite，one bites them all bleeding！＂ （Twan－mei－tzŭ，T＇ai－mei－tz̆ are childnames for girls．The pronounciation $l$ for $z$ or 3 is a phonemical variation which is very frequent．The oil which drops from the cakes when they bit into it，is compared to blood． The cakes are so lovely and good，they can say like sometimes to the small children＂I could bite you！＂This is the psychological explanation for the calling of the two childnames．）
17．Riddle on the implement to make oat－strips．

| ${ }^{1}$ зеиз еи， |  | ＇－ |
| :---: | :---: | :---: |
| ${ }^{3} 弓 ⿱ ⺌ ⿻ 丷 木 \mathscr{æ} 3 w \dot{\propto}$ ； |  | － |
| ${ }^{3} 3 w \dot{x} 弓 w \mathscr{x}$ ， |  | － |
| ${ }^{1}$ lju：lju． |  | ，－ |
| ${ }^{1} p æ^{3} t$ ¢＇hi | ${ }^{4} t a^{3} t x w e$ | － |
| ${ }^{1}$ tçe ka | ${ }^{4} p a \check{t} t$ fue | ， |

（Hd 98．1．－14．12．41）
＂All soft and slim，（the strips come down）；lift up one leg and press down the beater＂．

Finally，some ditties have no rhymes at all，and still because of the strong rhythmical stress all over the lines，and because of the parallel construction we find in them，it is quite easy to imagine how they can be classed by the children with the other rhymes．So for instance the riddle－ rhymes on the＂rolling－mill＂and the＂ovenbed＂：

```
18. 5jötço '1sje '_,
' 'tsxw\tilde{\mathscr{B}}
1}\mp@subsup{}{}{1
```

${ }^{3} x e{ }^{4} t$ 'oxŭ. $\quad{ }^{\prime}-\quad$ (Hd 252.1.-22.1.41)
＂One thread，which goes across the city．The city shakes and the sea howls．＂（The thread is the pivot which goes across the millstone，and to which the roller is fixed．The＂sea howls＂means the sounds and the flowing of the rolled grains．）

（Hd 210．1．－23．1．41）
＂A yellow backbone，but a black belly＂．（The yellow means the colour of the mat made of reeds which is spread out over the ovenbed，and the black is the colour inside of the bed，blackened by the fire．）

## C．Theme and content in the rhymes．

When we want to divide the rhymes no longer according to rhyme or rhythmical schemes，but according to their theme and contents，we can find three main categories：1）the riddles 2）the mocking and satiric rhymes 3 ）the rhyming stories，cock－and－bull rhymes，the lullabies etc．

## 1．The riddles

The reason why I have here included also the study of the children＇s riddles，has been explained before．In fact among the popular songs，we find sometimes short texts，which almost resemble a riddle．They are not recited as such，because the description is so clear，so well known and current among the people，that they cannot be longer used as riddles． They are a real sarcastic depicting of some aspects in social life．A good example is the song published in＂Nomin no uta＂（農民 の歌）＂Rural Folksongs＂${ }^{10}$ ，on p．248，which is a sarcastic way of describing a bicycle：

```
遠看一條部
近看鐵撹
好路龍歌艘
墁路旡䭾龍
```

[^4]＂Seen from far it is like a dragon．
Seen from near it is like bended and twisted iron．
On good roads the dragon carries the tortoise， But on bad road the tortoise（has）to carry the dragon！＂

The children＇s riddles，when studied in themselves，have a real ＇unmistakable popular colour．The objects which they depict，the way of description，the quite childish conception of those things must strike everybody who reads them．A comparison with the learned type of riddles，playing on the form of the characters，etc．makes it clear at once． Those learned riddles we find in books，or hear from the teachers at school． Three examples will suffice：

1．三人同日去䚆花 Three men on the same day go to look at the flowers：三人 + 日＝春
百友原來出一家 The hundred friends originally are from one and the same family：百十友＝夏
天火二人同作伴
夕陽橋下壹雙瓜
The two men＂$h u 0^{2}$＂and＂$h u 0^{3}$＂are going as two companions：禾十尖二秋
Under the bridge of the evening－sun are two melons：久ナン二冬

It is a riddle on the characters of the four seasons．

2．倒士眼蹇兩裸蛋
－和向底下壹條币
潞然平常兩个字
考到許营大悬 人

In an upturned soldier（土 二 干），two eyes like eggballs．（ ソ＝車）。
Under the Buddhist bonze is a hand－ kerchief（份 + 市＝常） ．
Although they are two ordinary characters （which must be conjectured），if（you can find them）you may be declared a great learned man．（Two ordinary characters：this is a play on the characters themselves 平 常）。

3．四大名山，山数山
四大名川，川對川
四個口字，連方坐
四個王字，䫏倒顩

Four big famous mountains（stand）one against the other．
Four big famous valleys stand each against the other．
Four characters＂mouth＂（口）are sitting near each other in a square form．
Four characters＂king＂（ $\mathbf{I}$ ）are put head to feet＂．（It is a riddle on the character 田）。

Even popular riddles current among the people，but which suppose some knowledge of historical persons represented in theatres and con－ taining a pun on words too difficult for children，have nothing to attract
a child＇s attention．For instance，a popular riddle，which however is not used for children，is 穿跬沒底：＂He is wearing shoes without soles＂． The main parts of the shoes being the soles and the upper leather，there remains according to the riddle，only the upper leather，which is called ＂pang＂：䡬．The solution of the riddle is the name of the emperor Han Kao－tsu，劉 邦 Liu－pang．（Pun on the sound pang）．This riddle still supposes too much to become a children＇s riddle of the true type．We can compare these examples with the witty description of a＂woman＇s small shoe＂in the following riddle：
20．${ }^{5} j \partial ั v \breve{u}{ }^{1}$ scele ${ }^{1} t f^{\prime} h \varepsilon t x e u{ }^{1} t ' \varepsilon$ ，
${ }^{4} t u p c ̧ i \quad$ sj $\bar{\Omega}^{4} s j a,{ }^{3} k x e u \quad j \bar{\phi}{ }^{1} t c \varepsilon$ ，
${ }^{5} k a ̆ j \tilde{a} d a{ }^{1}$ wœet，${ }^{1} t x a$ teu ${ }^{4} t \varepsilon$ ， ${ }^{5} j$ д̈れz ${ }^{3}$ cettw ${ }^{1}{ }^{4} d z \varepsilon \quad{ }^{4} p x a ̃ p j \varepsilon$ ．

（Hd 252．3．－22．9．38）
＂One thing has been growing into a sharp head，the belly is turned below， the mouth is turned upward，all kinds of flowers it is wearing，and（it has）an ear on each side．＂

As to the number of the riddles which have been published here， in comparison with that of the other ditties，I wish to stress again that the children were absolutely free to tell everything they knew when called to recite some of their＂hsiao－huarh＂．The number of riddle－rhymes and other kinds of ditties，collected only for the sake of linguistic material， may therefore have some value for a statistical comparison，although mention should still be made as to a serious incompleteness of this material． The proportion of the riddles to that of the other ditties in this collection is that of $62.5 \%$ ．

Thus，the riddles form the most numerous set of rhymes known to children．The reason probably is that they are all very short， most of them four lined，very regularly constructed，and easy to remember and recite．All these riddles show a most stereotyped form．One can see that they are not invented by the children，and that they had no part in making them．They recite them just in the same invariable form as they heard them，and are commonly current among the people，This characteristic provided a sure method for checking the children as to the accuracy or the correctness in their reciting．They were mostly in small groups when I noted their ditties，and the slightest deviation from the commonly current versions brought out protest and corrections from the bystanders．
a．Variations of rhymes and local distribution．•
The most important result，however，of this invariability in form of the rhymes is that it naturally brings forth some definite and in－ teresting differences according to the various localities．These differences
cover an indefinite series of possibilities from the simple deviation of personal pronounciation of some words, substitution of new words, and repetition of words and lines, to the case of inter-dependent but strongly varying rhymes.
So the riddle $n^{\circ} 5$ (Hd 58), is differently recited in the locality Hd 207. There I heard two variants:
21. $\quad d z a: ~{ }^{4} s \partial: ~{ }^{5} j \partial k x w e{ }^{1} p j \bar{\phi}$,

'-' - '
'-' -'
"This is a piece of ice; only if you weigh, it does not weigh a pound".
22. ${ }^{1} f \tilde{a} \quad{ }^{4} t a \quad j{ }^{4} k x w \varepsilon{ }^{1} p j \bar{\phi}, \quad$-_'

(Both by Hd 207. 2. - 21. 11. 40)
"A piece of ice (as big as a house), if you dare to weigh it, it doesn't weigh a pound".

The above cited riddle $\mathrm{n}^{\circ} 7$ (Hd 231), as it is recited in Hd 220 , is almost the same in its wording, but because of a small difference has no more the same perfect rhythm in the third line:

(Hd 220.3. - 26. 1. 41)
Same meaning as in $\mathrm{n}^{\circ} 7$.
Some variants only differ by a repetition of a line, but obtain this way a more perfect whole of the kind of the four-lined rhymes; such is the variant of $n^{\circ} 9$ :
24. ${ }^{5}$ tд lwoも ${ }^{3}$ kwe
${ }^{5}$ tวlw $<{ }^{3} k w e$
${ }^{1}$ petçe ${ }^{3}$ dzeut

Same rhythm and same meaning as in $\mathrm{n}^{\circ} 9$.
The following variants show still greater difference. Two different versions of the riddle on the "buckwheat":
25. ${ }^{1} s \tilde{\mathscr{X}}$ k $\dot{\partial} t \check{t}{ }^{1} d z w \tilde{\mathscr{X}}$
, - - '
${ }^{4} k \varepsilon l_{\text {l }} \mathrm{ka}{ }^{4} \mathrm{mjo}$;
${ }^{3}$ litxeu ${ }^{4} d 3$ ulaka
${ }^{1}$ pe ${ }^{3}$ loto.
, - -'
' _' - -
' - (Hd 210.1. - 21.1.41)
＂With three bricks，a temple is built，inside lives a white Taoist monk．＂

```
26. .1
    4k\varepsilonla }\mp@subsup{}{}{4}mjo '_,'
    'litxew '4d3ula '-'-
    'pe 'sloto. ' -' (Hd 91.1.- 14.12.41)
```

＂With three hollow bricks etc．．．＂While this last variant has only a slight different in wording，it still has been sufficient to make a quite different rhythm．

Two different versions exist for the riddle on the＂eggplant＂：
27.

|  | ＇－＇ |  |
| :---: | :---: | :---: |
| ${ }^{3} d z a: s a ̆ \quad{ }^{1} x w \propto \downarrow$ | －－ |  |
| ${ }^{3} d z a: s a ̆ \quad 1{ }^{1} p c ̧ ¢ ¢ l i$. | ＇－＇－ |  |
| $d z \check{a}{ }^{1} d z ə: m a$. | －＇－ | $\begin{gathered} (\operatorname{Hd} 227.1 .-3.1 .41 \& \\ \operatorname{Hd} 252.3 .-22.9 .38) \end{gathered}$ |

＂A violet tree，with violet flowers．In a violet bottle，are put sesame grains＂．（In these four lines we can see how the rhythm of the third line （＇－＇－）brought for a new rhythm in the last line（ - ＇－），different from the two first lines）．

${ }^{1}$ pe ${ }^{4}$ otteu ${ }^{1} k x$ is；－－－＇
${ }^{\text {Ttwòla }}{ }^{1}$ mwo
${ }^{5} x \partial d z c \neq{ }^{1} k \tilde{u} . \quad$ ，$\quad$ ，（Hd 92．2．—14．12．41）
＂An old man carries two bushels of chaff，his behind has been rubbed quite smooth．＂
Two riddles for the＂tongue＂

29．${ }^{1} x w \bar{\jmath}{ }^{1}$ m $_{\ddot{e}^{1}}{ }^{1} w \propto \ell$ ，

${ }^{3}$ ititxeu ${ }^{4} d 3$ ula
${ }^{3}$ fwa ${ }^{4}$ ocllã．＇＿＇
（Hd 92．2．－14．12．41）
＂A red gate－storey，a white round wall；inside dwells Shua－erh－lang＂． This version is known in Hd 252 as well but with the slight difference of the last line which is said：＂3 wwa ${ }^{4}$ vel $\tilde{a} "$ ．The expression is unknown to the children，even the term＂erh－lang 二郎＂for＂the second son＂is not known with that meaning．They explain the words as＂a terrible，strong man＇．In Hd 253，according to Ts＇a o An－hua the last line is ＂wang－ta－niang 三大娘。＂

${ }^{5} j$ à $^{4}$ lju ${ }^{4} \mathrm{kwe}$. '-
${ }^{4} k w e{ }^{1} n \varepsilon \quad{ }^{4} k w e, \quad$ '-'
${ }^{4} k w e$ skxă ${ }^{4} k w e$ ',
${ }^{4}$ kwe ${ }^{3}$ litxeu - -'

${ }^{3}$ jyk ${ }^{2}$ trcet ${ }^{4} t$ fxwe. $\quad$ - - ' (Hd 75.1.-27.11.40)
"When one comes out of the South-gate, there is a whole row of cupboards. One cupboard is against the other, one is shocking against the other. Inside the cupboards is a pearly and cornelian jade-mallet". (This riddle keeps in general lines to the description of the first in $n^{\circ} 29$ : the description of the mouth as a "gate", the teeth as "wall" or a row of cupboards protecting the thing which is inside and which one must guess at.)
Two different riddles on the "bean":
31.

```
\mp@subsup{}{}{1}\mp@code{u tæ }\mp@subsup{}{}{3}dza:,
1po '1xiãla ','
```


${ }^{4} t \tilde{a}{ }^{1} v \tilde{a} p a ̆ . \quad$ - $-\quad(H d 58.1 .-14.12 .41)$
"A piece of fine oiled paper, covering (a piece of) yellow wax; he who doesn't find it, is a tortoise." (Here again the last line has an inverted rhythmical scheme in comparison with the two first lines, because of the influence of the third).
32. ${ }^{3} v a p x c e t$
${ }^{4}$ kxeu ${ }^{3}$ vapxot;
${ }^{3}$ litxeu ${ }^{4} d \approx u \quad j$ jo $k a$
${ }^{4}$ taxia ${ }^{1}$ moet. ,-,

```
'_
-'-
    '_'-
    \prime,'
```

"A tile covering a tile, inside dwells a chubby yellow cat." (The rhythm is quite irregular).

Two variants also give a description of the "ergot", a kind of excrescence in the ears of some cereals (German: Mutterkorn), called "3meme":

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32. }\mp@subsup{}{}{3}\mp@subsup{讠}{\mathscr{X}}{}\mp@subsup{}{}{4}kx\tilde{\mathscr{X}}\mp@subsup{}{}{4}ly,\quad,-'
```



```
\mp@subsup{}{}{5}păkxe sa: '1peda, '--'-
3jokxe sa: }\mp@subsup{}{}{5}x\partial̀d\partial. '--'- (Hd 252.2.-22.11.40
```

"Seen from far it is green, seen from near it is like something to eat; open it, it is white; bite it, it is black".
34.

|  <br> ${ }^{5}$ pakxe sa: ${ }^{1}$ peda, <br> ${ }^{3}$ jokxe sa: ${ }^{5} x \grave{\mathrm{a}} \mathrm{da}$. |  |
| :---: | :---: |
|  |  |
|  |  |

(Hd 210.2. -25.1 .41 )

In this last variant we have only three lines, but built in a more completely parallel construction than in the former one.

Two riddles for the "cock" from the same informant:
35. ${ }^{5} k \partial ̌ p$ čeda ${ }^{4} t s x \varepsilon$,
${ }^{5}$ tăla ka ${ }^{4} k x$ ũ.

- "-'
${ }^{3}$ lopxwoet ${ }^{4}$ swet'o
' - - '
${ }^{4} x \tilde{\mathscr{E}} z a \quad{ }^{1 t} f x \tilde{x}$.
"On the hard firewood, a bed is made up. The wife is still sleeping but the husband is singing."

36. ${ }^{1}$ txew $t \varepsilon{ }^{1} s \dot{x} x u \quad{ }^{5} p t^{4} t^{\prime} a \quad$ '_'-'

${ }^{1} k o s \check{\propto}{ }^{5}{ }^{5} \ddot{a}^{1} t s x_{\tilde{u}}, \quad$, $\ldots$,

"On his head he carries a coral pencilstand. On his body he wears a coat with all kind of colours. When he sings aloud, the sum comes out in the East."

The "beansprout" is described in two different riddles:
37. ${ }^{1}$ sœ厃k $\mathfrak{e}{ }^{5} p u ̆ l w a ̆ ~{ }^{4} t i, \quad$ '-'-'-
${ }^{1}$ sœ̈je pŭkxe ${ }^{1} x w a . \quad$ '-'-'


"It has a root, but does not come to the earth; it grows leaves, but no flowers. On the street there are people who sell it, but in the gardens people do not sow it."
38. ${ }^{5 j} \mathfrak{a} k \partial \quad s j{ }^{4} f f c t$
${ }^{5} j \partial$ àtço ${ }^{8}$ txwe.
${ }^{5}$ măla ${ }^{4}$ moza $\quad$, '
${ }^{3} d z \tilde{\alpha} \quad{ }^{4} t a \quad{ }^{3} d z w e . \quad,-\quad(H d 228.1 .-24.11 .40)$
"A young bride with one leg; when she takes of her hat, she opens a big mouth."

A "mirror" is described in two different rhymes:

${ }^{4} l j \tilde{u} t x \tilde{\mathscr{E}}^{3} t x \tilde{\mathscr{e}}$. $\quad$, -'
${ }^{3} l j a ̃ k a ~{ }^{3} s j o k w c t$ '_- -
4t'o ${ }^{1} j i f a \tilde{a} . \quad-\quad-\quad(H d 210.2 .-21.1 .41)$
"A house, all shining, and two little devils, who compare their clothes." (Here again, the third line has something of the rhythm of the first lines, but because it is not regular, it prepares the new rhythm of the last line.)
40.

(Hd 52. 1. - 14. 12. 41)
"A golden mountain, and a black valley. You cannot come out, and you cannot go in." (The golden mountain is meant for the glass, the black valley must be the wooden frame around).

In the following riddle on the "bean-pod", we again find two variants on the same type of riddle, neither of which however is completely correct in its rhymes. It shows that the children apparently just cite these lines like they have heard them, without ever changing a word:
41.

| ${ }^{5} j \dot{\partial}{ }^{4} m j o{ }^{4} \mathrm{f} u$ | ' - ' |
| :---: | :---: |
| ${ }^{5} p$ ŭ ${ }^{1} k o^{1} k \not \subset l$ | - |
| ${ }^{4}$ fufà ${ }^{3} j u$ | ' - ' |
| ${ }^{3}$ sjo ${ }^{1}$ toto | -' - |

(Hd 92. 9. - 14. 12.41)
"A tree, not very high, on which is a small knife".
42. (Hd 210. 3. - 21. 1. 41) : same, but the second line is " $p \check{u}{ }^{1} k o^{1} k o$ " and the fourth line " sjo ${ }^{1}$ totrol".

Two riddles on the "spoon":

"A copper head and a copper back, and a long long leg".
44. $k \grave{a}^{1} n \check{\not} \quad 11 \varepsilon l a \quad$ - -

${ }^{3}$ ju ${ }^{1}$ treu -'
${ }^{5}$ mə ${ }^{1}$ noza. $\quad$-' $\quad$ (Hd 92.7.-14.12.41)
"From the South comes a little black boy. He has a head, but no brains." (Only the second and fourth line have a rhyme and rhythm corresponding to each other.)

The same rhyme has been proposed for the "manure fork": only the rhythm of the two first lines is just the inverse of the preceding variant:

$$
\begin{aligned}
& { }^{1} t \int x 0{ }^{1} n æ \gg \mid \varepsilon \\
& { }^{5} j a ̀ k a \quad{ }^{3} \text { sjoza... } \quad \text {-' }
\end{aligned}
$$

The rest is the same. (Hd 207. 3. - 22. 11. 40) (Cfr. $\mathrm{n}^{\circ} 69$ ).

Four different variants are known for the "steelyard":
45. ${ }^{5}$ jàlca ${ }^{3}$ loxæ̈ $\quad$ - - -
${ }^{4} \eta \varepsilon{ }^{1} t f^{\prime} h \tilde{\alpha}{ }^{4}$ fwe; ' ${ }^{\prime}$
${ }^{5}$ săza ${ }^{1}$ t'iza $\quad$ - '-
${ }^{5} p a ̆ l a \quad{ }^{5} j \partial \partial d z a{ }^{4} p e . \quad$ '_'_' (Hd 103.1.—14.12.41)
"An old man sleeping along the wall. Lice and lice-eggs, are sitting all over his back." (The steelyard laying along the wall, on the upperside of the stick, the weights are indicated by lines of yellow or white nails, big and small; these are described as lice and lice-eggs.)
46. ${ }^{4} t \varepsilon l a{ }^{3} s j o^{4} s j 4 \bar{\partial} t i, \quad$, - $\quad$ -

${ }^{5} d z w a ̆$ vo ${ }^{3} s j o p j \varepsilon z \partial, \quad$ - - - -

"I carry my young brother, and go out to do some work. He takes my braid, and (wants) it as a souvenir of me (?)".
47. ${ }^{5} j \partial \mathrm{k} \boldsymbol{k}{ }^{3}{ }^{3}$ sjo ${ }^{1}$ meme


' - - ' (Hd 74.1. - 9.12.40)
"A little younger sister, goes out to do some work; on both sides she has a little braid." (Instead of pje fa we should expect pjeza.)

| ${ }^{5}$ jäka ${ }^{3}$ loxæ¢ |  | '-'- |
| :---: | :---: | :---: |
| ${ }^{4} k x o{ }^{1} t f^{\prime} h \tilde{u}$ | ${ }^{4}$ fwe : | - |
| ${ }^{5} p j a ̆ s a ̆ ~{ }^{5}$ păla |  | - |
| ${ }^{5}$ ja d $\quad d z \partial^{4} p$ e |  | , -' |

The informant Hd 210. 6. gave this last variant, which is almost the same as in $\mathrm{n}^{\circ} 45$ and with same sense except for the last lines: "the bugs are sitting all over his back".
Three variants also, all built on the same common type, for a riddle on the "onion":
48.

| ${ }^{1}$ tsxo ${ }^{1} n \tilde{\mathscr{X}} \quad{ }^{1} 1 \varepsilon$ | ' -' |
| :---: | :---: |
|  | '--' |
| ${ }^{1} p e \quad p \breve{u}^{3} s o e t$ | ' -' |
| ${ }^{4} \mathrm{ly}{ }^{4} \mathrm{kxwoet}$. | -' |

(Hd 75. 1. - 24. 11.40)
"From the South comes a young bride, with a white light gown, and green trousers."
49. (Hd 210.1. - 23. 1. 41) This variant has almost the same wording except for the first line which sounds: " $t s x)^{1} t w \bar{j}{ }^{1} l \varepsilon l a$ ": "from the East comes...." and the third line which sounds: " ${ }^{1} p e ~ p u^{3} s r c e t "$ ".

${ }^{3} t x w e{ }^{1} t \rho x w \dot{\mathscr{B}}{ }^{1} p e^{4} \mathrm{kxu} . \quad,-{ }^{\prime}-\quad$（Hd 78a．1．－5．3．41）
＂On the body（she）wears a green gown，and on the legs（she）has white trousers．＂（Here the rhyme is completely lacking，but the lines are clearly built on the two former variants，with a perfect parallel construc－ tion，a clear opposition of the two lines，and a more perfect rhythm than the former ones．）
Three versions on the riddle for＂heaven＂：
51．${ }^{1} t f^{\prime} h \bar{\phi} \quad f^{3} p \check{\boldsymbol{x}} \quad$－＇
$\operatorname{fä}^{3} p \check{\mathcal{E}} t f^{\prime} h \dot{\phi} . \quad$－＇
${ }^{4} t j \dot{\phi} \quad j \tilde{\phi}^{1} t j \dot{\phi} \quad,{ }^{\prime}$
${ }^{4} t j \bar{\phi} \rho \dot{\partial} \quad j \bar{\phi} t j \dot{\phi} \quad$－-
${ }^{4}$ ји рй ${ }^{1} d 3 \check{\propto} . \quad$－＇$\quad(H d 210.1 .-7.11 .41)$
＂A grey－black slate，the slate is grey－black；（on it）are nailed silver nails；silver nails are nailed（on it）in countless multitude．＂
52.

|  | ＇－－＇ |
| :---: | :---: |
| ${ }^{4}$ sa：mjot ${ }^{1} k x w æ$ ， | ＇－＇ |
| ${ }^{1} \mathrm{la} x w \widetilde{\mathrm{a}}^{4} p u$ | ＇－＇ |
| ${ }^{1} \mathrm{si}$ malsrcel， | ＇－＇ |
| ${ }^{5}$ twi ${ }^{4}$ dzo ${ }^{1}$ tȩce， | ＇－＇ |
| ${ }^{3} \mathrm{kwoza}{ }^{1} x w \propto ⿺ 𠃊$ | ＇－＇ |
| ${ }^{1} k x e{ }^{4} v \dot{x} t$ f＇he． | － |

（Hd 228．1．－23．11．40）
＂A brick which is broad on all four sides．Tear off a piece of red stuff to make a hem．A fine long little cord，points to the heaven．Fruits and flowers are open and blooming in thousands and ten thousands．＂ （This means a description of the heaven from different points of view at the same time．First four lines：heaven with a strip of red clouds at sun rise，for instance；following two lines description of heaven in rain－ times；two last lines：heaven at night．）

53．（Hd 210．2．－21．1．41）This variant has the same wording as 52， but for the fourth line：＂${ }^{4} t w o{ }^{3} s j \tilde{a} p j \varepsilon$＂：the ${ }^{4} t w o$ of which cannot be explained；it has been said in analogy，I suppose，with the fifth line of $\mathrm{n}^{\circ} 52$ ：${ }^{5} t w 5{ }^{4} d z o{ }^{1} t c ̧ \varepsilon$ ．At the end，two new lines are added：
${ }^{1}$ f＇wemé ${ }^{4} t \dot{x} d 弓 \tilde{x}$,
＂He who guesses it，will call me＂father＂．
Six variants for the same riddle on the＂red peper＂，the wording and the construction of which must certainly go back to one and the same group：

54．${ }^{1} x w \overline{0}{ }^{4} p j \varepsilon k o e t ~ '-$,
${ }^{4} l y{ }^{4} p j \varepsilon^{1}$ sroet ，， jд̆ ${ }^{1} j \check{u}{ }^{4}$ sjala＇－＇－ ${ }^{5} x$ д ${ }^{\text {ju }}{ }^{1} k c e l$ ．
＇${ }^{\prime}$
＂A red whipstock，with a green whiplash；one sheep has given birth to a black lamb．＂
55.

| ${ }^{1} x w \bar{j} \quad{ }^{1} d 3 u^{1} j 0$ | －＇－ |
| :---: | :---: |
| $\left.{ }^{4} l y{ }^{3} d\right\} w a: d 3 w a ;$ | －＇ |
| ${ }^{1} n a{ }^{3} n i \quad{ }^{1} n j u: n j u$ | －－－ |
| $3^{3} 0{ }^{3}$ fwa fiwa． | －＇－ |

（Hd 91．2．－14．12．41）
＂A red waistband with green straps；let me play with your breasts＂．
56．${ }^{1} x w \bar{y}{ }^{1}$ tœ̈luœt

$$
\text { - }^{\prime}
$$

$$
{ }^{\text {a ly }}{ }^{3} \text { pokoet; } \quad-^{\prime}-
$$

$$
{ }^{1} \text { fwe }{ }^{4 t w \dot{x}} \quad p \check{u}^{1} d_{\tilde{\sim}} \dot{e}, \quad,-\quad
$$

$$
{ }^{5} t f^{\prime} h a ̆ a \quad{ }^{3} n o t r o t . \quad \quad-\quad-\quad \text { (Hd 78.1.-14.12.41) }
$$

＂A red lantern with a green cover．He who can＇t guess it，I will cleave his head．＂

57．${ }^{1} x w \bar{\jmath}{ }^{1} t x w \bar{\partial} t x w \bar{\jmath} \quad$－＇

| ${ }^{4} l y \quad{ }^{3} t j \dot{\phi} t j \tilde{\phi}$ ； <br> ${ }^{3}$ litxeu ${ }^{3} d z \check{a} k a$ |  |
| :---: | :---: |
|  |  |
|  |  | ${ }^{4} s i \quad{ }^{3} p j \bar{\phi} p j \bar{\phi} . \quad-\quad-\quad$（Hd 58a．2．－3．1．41）

＂A red body with a green top，inside is growing a fine little cake．＂
58．${ }^{1} x w^{5}{ }^{3}$ papa－－－
${ }^{4} l y{ }^{3} t j \bar{\phi} t j \phi ; \quad$－－
${ }^{3}$ litxeru ${ }^{4}$ fülaka ${ }^{4}-{ }^{\prime}--$
${ }^{4} s i \quad{ }^{3} p j \phi p j \dot{\phi} . \quad-{ }^{\prime}-\quad(H d 210.2 .-21.1 .41)$
＂A red pile of human excrement，with a green top，inside is put a fine little cake．＂
59．Next day the same child（Hd 210．2．－22．1．41）had another riddle－ rhyme on the same subject：

| ${ }^{5} j{ }^{\text {a }}$［ ${ }^{4} \mathrm{mjo}$ 3isxo | ＇，＇， |
| :---: | :---: |
| ${ }^{4} k x^{2} \propto^{4} t i \quad{ }^{3}$ to； | － |
| ${ }^{3}$ sjo ${ }^{4} \mathrm{mjoet}{ }^{4 t}$＇o | － |
| ${ }^{4} \mathrm{ct} \mathrm{l}^{4} \mathrm{o}^{3} j 0$. | － |

＂A small plant，which is found everywhere．It＇s childname is erh－yao－ yao＂．（According to Ts ＇a o $\mathrm{An}-\mathrm{hua}$ ，this last line＂${ }^{4} \check{\text { 半 }}{ }^{4} j o^{3} j o$＂is not known as a childname，but he reminded me of the existing childname ＂erh－yang－yang：二羊羊＂which must have been changed into ${ }^{4}$ © ${ }^{[t-4} j o^{3} j o$ under the influence of the rhyme．）

Another rhyme presents a case of a borrowing of the description of the "red pepper" riddle for that on the "kaki".
60. ${ }^{1} x w \bar{\jmath} \quad{ }^{3} p j \bar{\phi} p j \bar{\phi}$
$-\prime-$
$-\prime-$
$\prime-\prime$
(Hd 228.1. - 24.11.40)
"A red little cake, with a green lid on; bite into it, and it is all slimy stuff".

As we could already observe, we find two entirely different rhymes said by one and the same person in one locality, and otherwise among a whole series of locally different riddle-variants, we can find the same riddle unchanged in the most far apart localities from East to West:
61. Two riddles by the same boy on the "hand":

$$
{ }^{1} \text { nala }{ }^{3} v u k \check{e} \quad{ }^{5} d z w \grave{y}^{1} k \check{x} . \quad \text { ' - -' - (Hd 210.2.-22.1.41) }
$$

"One old man in the East, carrying along five bamboosticks; and another old man in the West, carrying in his hands five bamboosticks."
62. ${ }^{4}$ sa:ko ${ }^{1} x \varepsilon z a$,
${ }^{5} j \ddot{\partial} 1 t x w \bar{\partial}{ }^{3} \int w a$,
${ }^{3}$ mejăka ${ }^{1} x \& z a$, '--'


"Four children playing together, every child has on its head a glazed tile." (Curiously enough, we should expect a text about "five children" signifying the five fingers!).

Again three different riddles on the "wine-pot" are found in the same locality:
63.

$$
(\mathrm{Hd} 210.1 .-2.1 .41)
$$

"From the South comes a white pigeon; when the relatives have arrived, it alights on the table."

$$
{ }^{3} \text { fwa }{ }^{3} k w \bar{\rho} \text { fwe. } \quad-{ }^{\prime}-\quad(H d 210.2 .-21.1 .41)
$$

$$
\begin{aligned}
& { }^{4} \text { ţ̧ola }{ }^{1} k w ว z ว, \quad \text { _ ' - }
\end{aligned}
$$

$$
\begin{aligned}
& \text { t } \int x 0^{1} n \grave{\infty}{ }^{1} \ell \varepsilon l a \quad \text { _- - } \\
& { }^{5} \text { jăkə }{ }^{1} \text { peskăza; } \quad \text {-'- - }
\end{aligned}
$$

$$
\begin{aligned}
& { }^{1} t w \bar{s}{ }^{5} j \text { jaka }{ }^{3} \text { loxoel, } \quad \text { '--'- }
\end{aligned}
$$

$$
\begin{aligned}
& { }^{1} \text { si }{ }^{\text {5jàjla }}{ }^{3} \text { loxœt '_-'_ }
\end{aligned}
$$

"From the South comes a white cock, it jumps out of the water-kettle, and plays in the water." (The rhythm in this rhyme opposes the first and third line to the second and the fourth. The two riddles have the same introductory lines, but differ in their third and fourth lines. Another completely similar rhyme to this of $n^{\circ} 62$, is that under $n^{\circ} 70$ and $n^{\circ} 88$ but applied to the "set of teacups" and the "teapot").

Another pair of quite different riddles on the "incensesticks" are both known in the same locality:
65.

|  | ' - - - |
| :---: | :---: |
| ${ }^{5}$ jàpoet ${ }^{1 k} \mathrm{k}$, | - |
| ${ }^{1}$ tsxwæ̇da | - |
| ${ }^{1} x \tilde{u} \quad l w \nu^{4} p u$ | -' |

(Hd 210. 1. - 7. 11. 41)
"Three brothers, all of the same height, and clothes with a yellow gown of bolting-cloth". ( ${ }^{1} x \bar{a} l w \partial^{4} p u$ is a corrupt pronounciation for $\left.{ }^{1} x \tilde{a}^{17} l w \bar{\sigma}^{4} p u\right)$.
66.

| ${ }^{4}$ tis $\overline{\text { ¢ }}$ | ${ }^{1} s \dot{æ} k a$ | ', ' |
| :---: | :---: | :---: |
| ${ }^{5}$ joppot | ${ }^{1} k 0 ;$ | - |
| ${ }^{1}$ tхeu | ${ }^{4} t \in$ | - |
| ${ }^{1} x w \overline{0}$ | ${ }^{1} d z \dot{x} m o$. |  |

(Hd 210.3.-26.1.41)
"Three brothers, both of the same height; on their heads they wear a red felt hat."

In two comparatively distant places I have heard the same identical riddle on the "cook-kettle":


```
    \({ }^{1} p x æ\) tхeu \({ }^{1} v o ;\), _'
    \({ }^{3} x o d \partial{ }^{4} l \varepsilon d \partial \quad\), -' - (Hd 18.1.—14.12.41\&
    \({ }^{1} t u^{w}{ }_{5} t f x \partial^{4} k w o . \quad-\quad-\quad\) Hd 210.3.-21.1.41)
```

"A black cow, lying down with head (and body) coiled up. Good food and bad food, she eats them all."

| 68. | ${ }^{1} d z a:^{4} v e \quad{ }^{1} k u: n j \tilde{a}$ | '-' - |
| :---: | :---: | :---: |
|  |  | -' ${ }^{\prime}$ |
|  | ${ }^{1} t \int^{\prime} h \psi_{\mathscr{X}}{ }^{3} t a \quad p \breve{u}^{4} t x w \overline{0}$, | '-' |
|  | ${ }_{\text {¢ }} t^{\prime} \breve{a}^{5} t c ̧ o ̃ ~ p \breve{u}^{1} l i ;$ | - |
|  | sju ${ }^{1} x w \propto l^{1} d 3 \hat{e}$, | , -' |
|  | ${ }^{1} d 3 \check{\infty}$ je ${ }^{3} t c ̧ o ~ p \check{u}^{3} t 广{ }^{\prime} h i$ | - - - |

"This girl, with her black face and black clothes; you strike her with the fist, and she has no pain, you kick her with the foot, and she will not leave. When she makes embroidery work, she can not even thread the needle."

This riddle on the "shadow" can be found with a slightly different variant, in another locality, Hd 220. 1 (22. 11. 40), where only the third line est changed: " $t \rho^{\prime} h \psi_{\mathscr{O}}{ }^{3} t a \quad p \check{u}{ }^{1} t x \check{\propto}$, ${ }^{5} t c ̧ \bar{\alpha}{ }^{1} t x a \quad p \check{u}^{1} l{ }^{1} ": . .$. Kick her she has no pain...,"'

The literally same-worded riddle on the "strawcutter" is heard in two villages situated in the extreme East and the extreme West of the region explored, (Hd 86.1. - 14. 12. 41 and Hd 231 . 1. - 22. 11. 40) :
68 a. ${ }^{5} j a ̆ k ə ~ ¹ / \bar{\phi}$ '-'
${ }^{5} j \partial \mathrm{k} k$ 4jo ${ }^{4} \mathrm{~B}$

${ }^{5} j a k \partial{ }^{4}$ tço. , , '
"An eagle and a jay. One is sqatting down, the other is jumping up (and down). (The comparison is meant for the two men who cut the straw: one is squatting and holding the straw-stalks on the wooden frame of the strawcutter, while the other is moving the knife up and down.)

This riddle must be wide-spread in North-China with different local variations, as is proved by the variants given by FF. K. De Jaegher and M. Van Durme (Chineesche Raadsets, $\mathrm{n}^{\circ}$ 13. Sino-Mongolica, II, 2, p. 13, 1921-22) ; they are current in Jehol Province, but unfortunately no more exact geographical indications are given.
$i$ ko hu, i ko pao
$i$ ko hennchao, i ko t'iao.
"A tiger and a leopard; one is pushing down, the other is jumping up and down."

Eisewhere it is said: $i$ ko $w u$, $i$ ko pao.... "The first one takes it [the knife] in the hands, the other grasps it [the straw] in his arms." These variants show how a sight phonetic change $h u>w u$, brings forth an entirely new interpretation: from the noun "tiger" to a verb "to take"; this consequently causes the sound pao to be understood as a verb too "to grasp in the arm".

These examples only serve to show that the existing differences can be of any kind and grade, and this within a comparatively small and limited area, while still other riddles remain constant and current in the same wording and form throughout the entire region. This fact only makes the problem of explaining the way and the reason of their spreading more difficult. Only a more complete and more systematic list can afford a possibility of explanation. Some of these differences, however, clearly show us how incorrect pronounciations and contaminations of one type under the influence of the other, must be noted most accurately, in order to discover where and how the themes have been changed from place to place.
b. Internal construction of the rhymes.

Our collection of rhymes also shows us how the riddles and the ditties are built up. We not only see that they have a special form for rhythm and rhyme, but we are in a position to rearrange
these specimens according to the literary internal construction of every line. Thus, the first thing which strikes us is the regular and frequent use of the same kind of phrases and expressions, and of comparisons and images. These elements we can regard as being employed as a technical norm for the construction of a new riddle of the good and appreciated traditional type. The growing of these expressions and phrases into technical helps is, of course, a natural result of analogical constructions. It is a slow and quite unnoticeable growing number of some expressions, the special turning of which is much liked and undefinitely repeated.

The readers must already have noticed the frequent use of the introductory lines: "From the South, or the East... comes a....".
Besides the cases in $n^{\circ} 12,30,44,63,64$, we have still

${ }^{4} k x w o t ' \varepsilon \quad{ }^{3} t j \varepsilon \quad{ }^{1}$ treutul. $\quad$ - - ' (Hd 274.1.-14.12.41)
"From the South comes a black monkey; in all the streets it makes a nod. with its head." (A riddle on the "Manurefork").

## 70.

| ${ }^{1} j \bar{\phi} n \ddot{\mathscr{E}} \quad 17 \varepsilon l a$, |
| :---: |
| $j \partial^{4}$ twe $5 k a ̆ z a ;$ |
|  |
| ${ }^{4} t^{\prime} u \quad{ }^{4} \int \bar{a} \quad 5 d 3 w a ̆ z a$. | (Hd 92.3. - 14.12.41)

"From the South comes a couple of pigeons; when the relatives have come to visit, they alight on the table." (Riddle on "the teacups") (comp. $\mathrm{n}^{\circ} 63$ ).
71.

| $j \bar{\phi}^{1} n \grave{\mathscr{E}} \quad{ }^{1} l_{\varepsilon} l_{a}$ | ' - - |
| :---: | :---: |
| ${ }^{3}$ sjo ${ }^{4}$ mut'd | '-' |
|  | '-' - |
|  | '- - |
| ${ }^{4} k \varepsilon j^{4}{ }^{4} t^{\prime} \varepsilon$ | - |
| ${ }^{2} s j o \quad{ }^{4} d z \check{\propto} f \check{u}$. | -'- |

(Hd 210.1.-22.11.40)
"From the South comes a little carpenter; without a mattock, without an axe, he has built a small house facing the South." (A riddle on the "swallow").


$$
{ }^{4} t^{\prime} u \quad{ }^{4} s j a \quad{ }^{1} x^{2} x . \quad \text { - } \quad \text { (Hd 92.4.-14. 12. 41) }
$$

"From the South comes a flock of sheep, and one after another they go down to the river". (Riddle on the "meat-dumplings", compared with "sheep" who go down into the river, the waterkettle.)

$$
\begin{aligned}
& { }^{5} p \dot{\partial}^{1} l j u{ }^{5} p \dot{a}^{1} l j u \quad, \quad \text { ' }
\end{aligned}
$$

Another riddle on the same subject is:
73. $\tilde{\phi}^{1} n \grave{\mathscr{E}}$ lle $\quad$, -

${ }^{4} p a ̃ k w o \quad$ '
${ }^{3} j \varepsilon \quad{ }^{5} m a{ }^{5} 5 w a ̆ z a . \quad '-\quad$ - (Hd 253.3.-7.3.41)
"From the South comes a group of pigeons, when they are going to pass by, there is no.... (?)"

${ }^{1}$ motxeulu ${ }^{5} x \dot{\partial}^{3} k w e$, , _'
${ }^{5}$ măla ${ }^{4}$ moza ${ }^{3} \int w a^{3}$ fwe; $\quad,-{ }^{\prime}$--'
${ }^{3}$ fwat $p a \quad{ }^{3}$ fwe, ${ }^{4}{ }^{4} \varepsilon^{4} m o z a, \quad{ }^{\prime}{ }^{\prime}-{ }^{\prime}-$
${ }^{4} t \varepsilon{ }^{4} p a \quad{ }^{4} m o z \partial \quad{ }^{4}$ fwet'o. '-'--' (Hd 220.2.—27.11.40)
"From the South comes a dark devil with a head full of hair. After doffing his hat, he plays in the water. When he finishes playing in the water, he wears his hat and he sleeps with his hat." (Riddle on the "writingbrush").
75. $\quad j \tilde{\phi}^{1} n \dot{\mathscr{X}} \quad 1 \quad 1 \varepsilon l a k \partial$
${ }^{3}$ sjo ${ }^{4}$ xeusrcel,

$$
\begin{aligned}
& \prime-\prime-- \\
& \text {-' }_{\prime}^{\prime-}- \\
& -^{\prime}-
\end{aligned}
$$

(Hd 228.1. - 29.11.40)
"From the South comes a young boy, only wanting to spin and whirl around.... (A riddle on an insect crowling over the ground.) (?)
76. $k \dot{\mathscr{®}}^{1} n \dot{\mathscr{\mathscr { E }}}{ }^{1}{ }^{1} \varepsilon l_{a} k a$

| ${ }^{4}$ ta $x w e{ }^{1} l \tilde{\alpha}$ |  | '-' |
| :---: | :---: | :---: |
|  | ${ }^{3} t \int x \tilde{\alpha}$ | '-'_' |

(Hd 86.1.-14.12.41)
"From the South comes a big grey wolf, his tail is one chang and two inches long." (Riddle on a "bag for potatoes".)
77.

| ${ }^{1} j \tilde{\phi}^{1} n \grave{\mathscr{X}} \quad{ }^{1} \ell \boldsymbol{\varepsilon}$ | '-' |
| :---: | :---: |
| ${ }^{4} p e$ ta ${ }^{4} p e$. | '-' |
| ${ }^{1}$ txeupfa ${ }^{3} t j \bar{\phi}$ | ' |
| ${ }^{3} 7 \mathrm{j} \tilde{\alpha}$ kxw ${ }^{4} \mathrm{tsxs}$ | '-' |
| ${ }^{3}$ dzweli ${ }^{1} x$ ¢̀lる | '-' - |
| ${ }^{1} p w{ }^{1} p w s^{4} j y$ | -' |
| ${ }^{1} p c ̧ i k u ~ p \propto e t s x u ̆ ~$ | - - |
| ${ }^{5} x \dot{3}{ }^{3} d z r o d ~ l e$. | ' - ' - |

( $\mathrm{Hd} 231.1 .-21.11 .40$ )
"From the South come big white backs; on their heads they carry two pieces of hollow wood, and in the mouths they have a precious stone. From their rumps there come small black beads." (A riddle for a "sheep").

It is not at all surprising that this so much cited introductory line does not always harmonize with the rthyhm and the rhymes of the following lines of the riddle.

Other most frequently used introductory lines for a riddle-rhyme are:

1) an old man $\ldots \ldots\left(n^{\circ} 28,45\right)$ or a black man.
2) a yellow rat
3) a monkey ...... ( $\left.n^{\circ} 69\right)$.
4) a dog ......
5) a piece of clothe ......
6) (on) a tree ...... ( $\mathrm{n}^{\circ} 41$ ).
7) for a description of things more agreeable and pleasant we find the introductory line "a little young bride" ( $n^{\circ} 38$ ) or "a little younger sister" ( $n^{\circ} 47$ ).

Many of these cases we have already met in the above cited rhymes. This type of description seems to be much preferred, as will be clearly seen from the following series of new examples:



```
\({ }^{1} t\) çetçe \({ }^{3}\) dzotf'hi, ' - -
```


"An old man, eighty-eight years old, rises daily very early, and (everywhere) he gives k'ot'ow's". (Riddle for a duster).
79.

|  | ' - - |
| :---: | :---: |
|  | , |
| ${ }^{3}$ sjexwot ${ }^{4}$ t'o njă | ' _ '- |
| ${ }^{1}$ nju ${ }^{4}$ twæ ${ }^{3}$ reu. | '-' |

(Hd 252. 2. - 24. 11. 40)
"An old man, ninety-nine years old, makes one wring him, until his hands are almost broken". (A riddle for a dishclothe).
80.

| ${ }^{5} j$ ̈ka | ${ }^{3}$ lox $\check{\mathscr{E}}$ |  | ' - - |
| :---: | :---: | :---: | :---: |
| ${ }^{1}$ pela | ${ }^{4}$ celteu | ${ }^{1} k x$ ã; | '-' -' |
| ${ }^{3}$ dzew | $j \dot{2}^{3} d z e$ |  | --' |
| ${ }^{5}$ sjă |  |  | , -' |
| txo | $t \int x \breve{u}{ }^{1} m$ | $0^{3} t f^{\prime} h \infty t$ | , -' - |
| ${ }^{5} n j a ̆$ |  |  | - |

(Hd 210.3. - 26.1.41)
"An old man is carrying on his back two bushels of chaff. He goes and sinks down. He takes out a hairy sparrow, and wrings it out." (A riddle for the "oil-mill". "He goes and sinks down = the grains, compared with chaff, are put in frames and wrapped up in a sack, and then pressed by means of wedges inserted between the frames. The wedges are called " ${ }^{5} s j a ̆ z \partial "$; a pun on these words is intended when they pronounce the word ${ }^{\text {}} s j a ̆ \mathrm{a}$, here as a verb: "to sink down while going").
81.
- -
jötço ${ }^{3}$ txwe;
' . $'$
${ }^{1} l a: l a{ }^{1} l j u:{ }^{1} x \dot{x}^{3}$ five. $\quad$ - ${ }^{\prime}-$ ' $\quad$ (Hd 80.1.-6.3.41)
"An old man with one leg, drop after drop there runs a yellow water". (Riddle for drainer).
82.


```
    4kx 生'\varepsilon sj\tilde{\phi}xw\check{~}. "---
        (Hd 210. 2. - 22. 1.41)
```

    "A black man, who looks for his (food?) in all the streets. (A
    riddle for a $p i g$ ).
83. ${ }^{5} j$ àka ${ }^{1}$ xíx $x o l a, ~ '-\prime^{\prime}-$
${ }^{3} k x w o t f$ 'hã ${ }^{3}$ va ${ }^{4}$ tola. $\quad$ - --' - (Hd 210.3.-22.1.41)
"A yellow rat, which digs out her way over the whole wall." (A riddle for a "brush for white-whashing").
84.

| ${ }^{5} j$ àka ${ }^{1}$ x ün $^{4} x$ ola; | ' |
| :---: | :---: |
| kă't'ika ${ }^{4}$ loet | -' -' |
| ${ }^{5}$ t'íă ${ }^{4}$ njola. | -' - |

(Hd 210.3. - 22. 1. 41)
"A yellow rat, which must piss in all nooks and corners." (Riddle for a "towel". Chinese wash themselves with hot, wet towels which they wring the "manurefork", cfr. n ${ }^{\circ} 69$ ).
85. jàka ${ }^{5} x{ }^{1}$ ¹xeut $\quad$--'
${ }^{4} k x \propto \quad$ t' $\varepsilon \quad{ }^{5} k x \check{a}^{1} t x=2 u$ l. $\quad$ - - ' (Hd 207.2.—21.11.40)
"A black monkey, which gives a $k$ 'ot'ow in all the streets." (A riddle on the manurefork, cfr. $\mathrm{n}^{\circ} 69$ ).
86.

|  | -' |
| :---: | :---: |
| ${ }^{3} \mathrm{j}$ ¢pje ${ }^{3} d z e u ;$ | - |
|  | - |
| ${ }^{1} d z a ̃ k x \varepsilon$ z\%xeu. |  |

(Hd 75.1. - 24.11. 40)
"A dog who goes along the edge. There sounds a rifle, and he opens his mouth" (A riddle on the "Chinese lock", which is represented as a dog guarding the house along the edge of the door-wings; the sound of the opening lock is compared to the sound of a riffe.)
87. ${ }^{5} j 弓$ kotč ${ }^{1} x w \overline{9}^{4} p u$, $\quad$ - - '

"A piece of red cloth, all wrinkled and with innumerable folds." (A riddle on "hemorrhoids").
88. ${ }^{5}{ }^{4} \tilde{a}^{4}$ kxwo ${ }^{4}$ fu

${ }^{3}$ pe ${ }^{3}$ xu. $\quad$ - (Hd 92. 13. - 14.12.41)
"A tree with five sidebranches. In the middle it holds a white tiger."
(A riddle for " $a$ teacup in one"s hand").
89. ${ }^{5} j \dot{\jmath}$ "kxwo ${ }^{4}{ }^{\prime} u, \quad$ '-' $k \partial^{3} p \operatorname{çc}$ pçe; -'
 ${ }^{1}$ sæ ${ }^{3} t j \varepsilon t j \varepsilon$-' $v \dot{\mathscr{X}} v \tilde{\mathscr{X}} \quad t f^{\prime} h \varepsilon . \quad$ - -' (Hd 92.5.-14.12.41)
"A tree, all split up, and above the tree, dwells my third . . . . . ?

${ }^{5} j \partial{ }^{5} d z a: ~{ }^{3} j \varepsilon$; '-'
$k a t^{\prime} i k \partial^{4} l c \neq \quad$-' $^{\prime}$
${ }^{1} n \tilde{e} \quad{ }^{4} k x \check{x} t ' \varepsilon$. -' $\quad$ (Hd 210. ???)
"A young bride, with one eye, every turn and every corner, she can see" (A riddle for a "lamp").

With this kinds of introductions we may compare the more rare ones like:

"An earthen tower, in which are made seven holes" (A riddle for the "head").
92.

"All over its body is hair; it has four hands. Standing up it looks like a man, crouching down it looks like a dog." (A monkey).

Another type of introduction is that of the description of a determined place, like f.i. "a door ( $n^{\circ} 29,30$ )", "four walls", "a house ( $n$ " 39 )", "in the middle of the courtyard", "a brick" ( $n^{\circ} 25,26,52$ ). Other examples are:
93. ${ }^{\text {s }}$ sa:mjœt ${ }^{4}$ sa:tu ${ }^{1} t f^{\prime} h \tilde{u}, \quad$ '_'_'

${ }^{1}$ fwe ${ }^{4} t \check{x} \quad d 3 \check{a} \quad-{ }^{\prime}-$

"All around the four sides, are four walls. In the middle are cooked some sugar-sticks. He who guesses it, may taste them once." (W.C.!)

${ }^{1} n \dot{\varnothing}{ }^{4} t f^{\prime} h \psi_{\mathscr{E}}{ }^{1} d z u \quad$ '-'
${ }^{5} p u ̆ t \rho ’ h \Psi_{\mathscr{X}}{ }^{1} j$ ã. $\quad$ - $\quad$ (Hd 92.6.—14.12.41)
"All around the four sides are four walls, you enclose pigs in it, but no sheep." (Riddle on a reckoning board, ${ }^{1} d z u$ is a pun on the sound for pig and the balls of the abacus).
95. ${ }^{1} p æ t /$ 'hã

${ }^{1} x w e{ }^{1}$ Зœ'゙a.
' -
${ }^{3}$ to ${ }^{3} \mathrm{mi}$, ${ }^{3}$ sto ${ }^{4} \mathrm{mis}$
' - -' -
-

"In the breast-wall is dwelling a family of bad men. The grain and the flour they put into disorder, just to harm people." (Riddle on the "rats"). This riddle can be compared with the following:

'_' - '



(Hd 210.1. - 21. 1.41)
"A three-cornered conic house, where a pearl contains a red woman. If you want to eat the flesh of the red woman, loosen her trouserband, and take off her clothes. (A riddle for the three-cornered millet dumpling, which is always wrapped up in reed-leaves.)

96a. ${ }^{5} j^{4} \dot{\partial}^{4} t^{\prime} \varepsilon \quad{ }^{1} f \check{\alpha}$
${ }^{5} x{ }^{3} t w \bar{\jmath} t w \bar{\jmath}$
${ }^{3}$ ljãko ${ }^{3} s j o^{3} k w œ t$
${ }^{3} \mathrm{f} w a{ }^{4} k w \overline{0}^{4} k w \overline{0} . \quad$-' - (Hd 210.2.—21.1.41)
"A house quite dark and black, in which two little devils are playing with a stick." (Riddle on "the bellows").
 ${ }^{1} d z a: d z ə{ }^{1} n j u: n j u \quad$ '-' ${ }^{4} k x w o{ }^{3} j y^{4}$ ju. $\quad$, -' $\quad$ ( $\mathrm{Hd} 210.5 .-6.3 .41$ )
"In the middle of the courtyard is a tree; shaking and trembling, it is an elmtree. (Riddle for a roll-mill; compare $n^{\circ} 18$; here the pivot, to which the roll-stone is fixed, is compared to a tree.)


'In the middle of the courtyard is a horse; one dares to ride on it, but does not dare to beat it." (Riddle on a child's excrement).
99

| ${ }^{3}$ ljătço | ${ }^{1} p e^{3} k e u$ |
| :---: | :---: |
| ${ }^{3}$ tüdz ${ }^{\text {d }}$ | $m \check{c}^{3} k x e u ;$ |
| ${ }^{3}$ vuka | ${ }^{1}$ tsxe3遍 |
| ¿lafa | $t^{\prime} u{ }^{\text {s }}$ dzeuи. |

(Hd 228.1. - 3. 1. 41)
"Two white dogs are guarding the doorway; five envoys pull at them to chase them away." (Riddle on the "snotty nose").

Some lines, even in the middle of the rhymes, are frequently used in a series of riddles greatly different in their themes. These sentences are like: "Thousand men, ten-thousand men (or horses) cannot carry it" or "put it aside"; "inside dwells . . . . . "; "above is dwelling" . . . Besides the cases we have already observed in $n^{\circ} 25,2629,30,31,41,57,58,89$, we still may cite:

(Hd 227.1. - 24.11.40)
"On the house is a plant; a thousand men, or ten thousand men cannot cut it." (A riddle on the "column of smoke").
101. ${ }^{4}$ tat' $\varepsilon$. ${ }^{3}$ juka
${ }^{4} t a \quad t x \varepsilon{ }^{4} v \dot{\mathscr{c}}$;
', '
${ }^{1 t} \int^{\prime} h \varepsilon{ }^{1} 3 \tilde{\mathscr{e}} \quad{ }^{4} v \tilde{\boldsymbol{x}} \quad{ }^{3} m a \quad$,_-,

"In the middle of the street is a big jar. Thousand men or ten thousand horses cannot lift it up." (Riddle for a "well").
102. A variant of the riddle $n^{\circ} 101$ :

|  | '- - ' |  |
| :---: | :---: | :---: |
| ${ }^{5}$ ¢ŋ̇spăka ${ }^{1}$ nju | '--' |  |
|  | ' - ' | (Hd 220.1.-24.11.40) |

"In the middle of courtyard is a jar, ten or eight oxen cannot pull it from its place."
103. ${ }^{1} f \tilde{u} f ə d a{ }^{1} d z e u \quad, \quad$-'
 $p \breve{u}^{3} k \hat{\mathscr{X}} \quad 1 k x e z . \quad$ (Hd 210.3.- 23.1.41)
"A congee from the house (fang for mao-fang: latrine), a thousand men or ten thousand men dare not cover it with their hands." (A riddle on the "excrement").

$$
104
$$


"A thorny door, a thorny house; inside dwells a bright-coloured bride". (Riddle on the "magpie's nest").

$$
\begin{aligned}
& \text { 104a. }{ }^{4} t i s \psi \bar{\jmath}{ }^{3} l j a \bar{a} k \partial \quad,-'- \\
& { }^{5 j \text { jappet }}{ }^{1} k o \text {,_, } \\
& { }^{4} j \text { Yæza }^{\text {º }} \\
& { }^{4} t^{4} \dot{\bar{\phi}}{ }^{5} t^{\prime} \breve{a}^{4} n j o \quad \text { - } \quad \text { (Hd 210.1.-7.1.41) }
\end{aligned}
$$

"Two brothers, both of the same heigth; in the courtyard they are always making water." (Riddle for "waterpails" hung on a pole.) Compare $n^{\circ} 65 \& 66$, as well as with $n^{\circ} 84$ (last line). We see that our riddle here is completely made up with elements taken from other riddles, which however have a quite different meaning. This kind of construction can be observed in many other examples; it would take too much space to indicate the constructive parts of every case.

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105. '1petf'h\tilde{u}}m\mp@subsup{)}{}{4}f<\ellt, '一-'
```



"A white wall without any crevice, inside is a yellow stuffing". (Riddle on the "egg"). The same has been proposed by another child as a riddle for the "bug". He explained it as following: "The whitewashed walls show no crevice and still after some time the little insects come out." This example shows how in the imagination of the children whole riddles or parts of them can be applied to different things, with apparently no connection to each other.
106. ${ }^{1}$ mav̆̆ ${ }^{3} d z a$ : '_
${ }^{1} x w \bar{\jmath} \quad d z \tilde{\alpha} \quad{ }^{3} d z a: \quad,{ }^{\prime}$
${ }^{3}$ litxeut ${ }^{4} d z u k ə \quad$ - ' - (Hd 227.1.-3.1.41\&
${ }^{1} p e{ }^{4} p x a ̈ d z a$. $\quad$ ' $-\quad$ Hd 252.3.-22.9.38)
"A piece of coarse paper, and a piece of red paper; inside dwells a white fat thing." (Riddle for the "pea-nut").

Many rhymes show that a strong inclination exists to build rhymes whith parallelism; this is done either by repetition of the same words in most of the lines, or by antithetical position of some naturally opposed elements as: night-day, clear-dark, big-thin, above-below, East-west, etc. Examples:
107. $p \check{u}{ }^{1} s j \varepsilon{ }^{8} n i{ }^{1} t f^{\prime} h Y_{\bar{y}}, \quad-{ }^{\prime}{ }^{\prime}$

(Hd 210.3. - 22.1.41)
"I don't care whether you are rich or poor. Just wait and (see), till at night I will climb over your belly." (Riddle on the "Quilt".)
108.

| ${ }^{1} t \int x a \sim m$ | ${ }^{4} \mathrm{kwo}$ | $j{ }^{1} 1{ }^{1} d z a$, | ' - ${ }^{\prime}$ ' |
| :---: | :---: | :---: | :---: |
| ${ }^{1} t \int x u$ puи | ${ }^{4}$ kwo | $j \partial^{3} p a$, | - ${ }^{\prime}$ |
| ${ }^{1}$ swortxeu | ${ }^{\text {a }}$ ¢ $\mathrm{h} i$ |  | - |
| ${ }^{3} j u$ ko | $\partial^{3} k x a$. |  | ' - - ' |

(Hd 210. 2. - 22. 1. 41)
"It is no longer than a hand's breath, it is no longer than a handpalm; on the top of it is an obstacle." (Riddle on the "wine-pot").

"Fingering yours, fingering mine. Tearing away yours and filling up mine." (Riddle on "button and button-hole").

As in the rhymes 11, 12, 97 there is a frequent use of onomatopoetic words:

```
110. '3lo '1txequa, -'-
    1}x\tilde{\mathscr{C}, }\mp@subsup{}{}{1}x\tilde{\mathscr{C}; '1}\mp@subsup{}{}{1}x\check{\propto},\quad '_'
```



```
    p\check{u}\mp@subsup{}{}{3}t\rho'hi's\check{\propto}.\quad ' _' (Hd 215.1.- 8.12.40)
```

"An old man, sits on the fire panting and hissing without moving himself." (Riddle for the "tea-pot"; cfr. $\mathrm{n}^{0-6}$ 62).

Opposition above-below:
111.

"Hair above, hair below. At night häir comes close to hair." (Riddle for the "eyelashes.")

Opposition East-West (cfr. $\mathrm{n}^{\circ} 61$ ) :


${ }^{4} t \dot{\mathscr{E}} \quad{ }^{4} k x \dot{\mathscr{E}} \quad{ }^{3} l j \tilde{a} k a \quad, \quad$ _

"On the eastern wall a violet colour; on the western wall a violet colour; you can only see two, and they never can come together." (Riddle for the "eyebrows").

```
113. 'twa jàka 'mjœ゙ '--'
    1}\mp@subsup{}{}{1
    3ljäka 3sjo '3kwoet' ,_'_
```



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Foiklore IV /1, 17
```

"A temple in the East, a temple in the West; two little devils have been hanged at the same cord.". (Riddle for "?").

Opposition big-thin:
114.

| ${ }^{4}$ twoet ${ }^{4}$ ta | - |
| :---: | :---: |
| ${ }^{1} j 0{ }^{4} s i ;$ | - |
|  | - |
| ${ }^{4}$ txwöt f'hi. | - |

(Hd 98.1.—14. 12. 41)
"Big buttocks, thin waist, on the head it carries a copper instrument." (Riddle for a "lamp").

114a. ${ }^{3 t i t r w o l ~}{ }^{4}$ ta '_'
${ }^{4} t a ̃ t t^{\prime} \propto \ell{ }^{3}$ sjo, $\quad$-'

${ }^{4} j u{ }^{4}$ ta. , -
(Hd 210.1.-7. 1.41)
"Below it is big, in the middle it is thin, above at its mouth, it is big again". (Riddle for "the wine-pot") (Cfr. ${ }^{\circ}$ 63).

Opposition night-day (cfr. $\mathrm{n}^{\circ} 10,11,24$ ):
115. ${ }^{1}$ petçe tălju:lju, '--'-

"During the daytime it hangs dangling around, during the night it sucks the breasts." (Riddle on the "iron chain used to lock the Chinese housedoors". During daytime the chain is hanging loose, during the night it is fastened with its extreme link to the link fixed in the door. This is compared to the sucking of the breasts.)
116.

(Hd 210.1. - 7. 1. 41)
"During daytime it wanders thousands and thousands of li, during the night it lies beneath the edge of the oven-bed." (Riddle for "shoe").

After these citations illustrating the form of the internal construction used in riddle-rhymes, we can easily understand how the frequent use of the same definite and popular expressions necessarily results in a series of phrasing-types, ready to be applied according to a general frame, in, order to make new riddles of any kind. Thus, these riddle-rhymes, even when newly made, on a new subject, or lacking good rhyme and regular meter, give a traditional aspect, its elements being similar to or built up on a traditional frame, as a resultant of all the other most current riddlerhymes. Together with the study of geographical distribution of the themes, it is this sort of comparative study of the constructive elements
which will provide us with the key to solve the most complex clusters of a series of riddle-rhymes.

## 2. The Mocking and Satiric Rhymes.

This analysis of the construction of the riddle-rhymes could also be applied to the other kinds of rhymes. In general, even from that point of view, the passage from one kind of rhyme to another is very gradual and almost imperceptible. We have alread noted the meter and rhyme rules, and we have also seen that many of these riddles cited above end in one or two lines, totally irrelevant to the description or suggestion of the thing to be conjectured, but serving merely for a playful addition. They are only a kind of burlesque or comic addition for the sake of effect, completing at the same time the riddle with a new rhyming line. It contains in most cases an insult more or less strong to the listener. This type of riddles, we will see, makes a good and easy passage to the real mocking rhymes. Besides the cases given in $\mathrm{n}^{\circ} 31,53,55,56$ we may still cite:
117.

| ${ }^{1} p e$ | ${ }^{1} \mathrm{jo1}{ }^{1} \mathrm{o}$ | -' |
| :---: | :---: | :---: |
| ${ }^{5} x{ }^{\text {a }}$ | ${ }^{4} k x u k x u$ | -' - |
| ${ }^{1}$ fwe | ${ }^{4} t w \tilde{\nsim} \quad p \breve{u}^{1} d \mathfrak{z} 0$ | , - - |
| ${ }^{4} \mathrm{~s} 2$ : | ko ${ }^{5} p j{ }^{\text {a }}$ txutxu. | '- |

(Hd 92. 9. - 14.12.41)
"A white trousers-waist, and little black trousers. He who can't guess it, is a little tortoise or a hare." (Riddle for "jar". The upper part near the rim is of clear colour, while the rest is more dark in colour, hence the comparison with the Chinese trousers whose waist have a different colour from the rest of the trousers).

```
118. \tYătõ }\mp@subsup{}{}{3}\mathrm{ feum }p\grave{\not
    'fwe }\mp@subsup{}{}{1}t\check{\mathscr{E}}\mathrm{ pŭdzo
    4sa: ka 'swetæ. '-'-
```

(Hd 92. 1. - 14. 12. 41)
"The feet step (on it), and the hands draw (at it). He who can not guess it, is a rotten egg." (Riddle for a "ladder").

We must observe here, too, that the first of these two specimens also has the peculiar characteristic of putting the words in diminutive form, which is so special for the childrens' language, as we will point out in some rhymes below. (Cfr. $\mathrm{n}^{\circ} 161 \mathrm{sq}$ ).

In some mocking rhymes we find the same introductory lines we noted for many riddle-rhymes, together with the insulting conclusion of the above-mentioned riddles. (Cfr. $\mathrm{n}^{\circ} 97 \& 98,117 \& 118$ ).

(Hd 252.4. - 24. 11.40)
"In the middle of the court-yard is an elmtree. On the elm-tree is hanging a pair of fur-trousers. From the fur-trousers I pick a louse. Your father is a thief." (Kxăza: used in many insulting terms as in "lw ${ }^{5} k z a \check{z} z a: ~ a ~$ deaf adder.")

It is in this type of mocking rhymes that we can see the children themseives at work, inventing and building up their rhymes. They want to mock and laugh at each other. Therefore these mocking-rhymes are ordinarily very short, and in most cases very realistic and rude. Any kind of physical defect, every interesting happening in their own lives and their surroundings is described and always with a touch of irony and wit.

## First stage.

The simplest way of making these mocking-rhymes is to take the nickname of the person scoffed at, and to add any insult whatever, the whole more or less disposed in rhythmic sentences, and here and there a line ending with a rhyme. The rhymes of this kind seem always very shapeless, rough and mean. They might fall down after the first use, or later be taken up again, and in this last event these first compositions are necessarily reshaped in more regular, traditional form, and, in most cases too, the roughness and rudeness will somehow be smoothed out. One example of those first-draft mocking-rhymes may suffice:
120.

"You old man Ko! In your fur-trousers you carry a fiery testicle! Cut it off! In front of people, it's not very fine! You break a fart, and it smells very bad!"

Lines four and seven are not said in the same rhythmical cadence as the other lines. The first of the two is recited in a natural spoken voice, the last is shouted. These kinds of sentences are always the ones which will be omitted or reshaped to a more fitting meter, when the theme is later rearranged. In some mocking rhymes below, however, these shouts or plain spoken lines can reappear, but with a better though arresting
new meter，intentionally made，in order to obtain a forceful effect．Many of these mocking－hymes are invented but they never remain popular for a long time，because the mocking allusions refer to facts sometimes much too transitory in their children＇s life，or because they are not sufficiently well made．In any village almost every boy has his own nickname and there is always a mocking rhyme made about it．

One boy＇s forehead was defigured with a sickle－shaped scar．He received this nickname and rhyme as follows：

```
121. '4}p\dot{\boldsymbol{x}}\mp@subsup{}{}{5}jप\grave{llja
    '1xãko '3læ'teufj! '_-'_ (Hd 210.1.- 23.1.41)
```

＂Crescent moon！（Every day you eat）steamed millet pudding，and rotten bean－curd！＂

Another boy was called 七子＂the seventh＂，but his nickname was ＂ $5 t f " h{ }^{2}{ }^{2} s j a^{4} l o:$ the seventh mole．＂The rhyme for him was：
122.

（Hd 210．1．－23．1．41）
＂Seventh mole，seventh mole，you have upset an acre（畋）and half of my big potatoes．＂

The same informant（Hd 210．1）told me that on his own childname ＂$j \bar{\phi}{ }^{3} x u z{ }^{\prime}$＂，other children merely recited the well known formula used to reckon the successive cyclical yearnames，but only beginning with the third line of that formula，which happens the sound：

```
\({ }^{1} j^{3} x u\) : 寅虎
\({ }^{4}\) mo \({ }^{3}\) txu 印鬼
\(t f x \propto \bar{e}{ }^{1} l w a ̄\) 辰龍
\(f^{\partial}:{ }^{1} f^{\partial} \mathscr{C}\) etc.... 已 蛇
```

It is clear that such rhymes cannot remain among the current ones． But other rhymes made on determined persons，show a more regular form：
123． $\begin{aligned} & { }^{4} \propto t{ }^{4} \text { mixu！} \quad-\quad \text {－} \\ & \\ & { }^{4} p æ j \varepsilon{ }^{3} t \text { f hikə }\end{aligned}$
ni ${ }^{4} m e{ }^{1} p c ̧ i k u!\quad$＇$'$－（Hd 210．3．－20．7．41）
＂Erh－mihu！（nickname for a shepherd：＂second stupid－one＂）at midnight you（want to）stand up，and sleep with your younger sister！＂

The boy Yco Chiu－en（姚 久 恩，Hd 228．1．）had a small growth on the lobe of one of his ears，and was therefore called＂three－ears＂，with the following rhyme on his behalf：

＂Three－ears＂and seven holes（in his head），from which is leaking purulence and water．He is not worth any attention．＂

The boy Fan P＇ei－wen（范 不 交，Hd 210．3）was brought by his family from the mountains when he was still very young．He was still insulted as＂mountain sparrow＂．The rhyme which was current on him， he told me himself：
125.

| ${ }^{1} t^{\prime} i$ | $l a$ | ＇－ |  |
| :---: | :---: | :---: | :---: |
| ${ }^{4}$ tu | la | ＇－ |  |
| ${ }^{1} \dot{S} \ddot{\mathscr{X}}$ | ${ }^{3} \mathrm{t} \boldsymbol{f} \mathrm{hooz}$ | ＇－ |  |
| ${ }^{4}$ ¢ $\tilde{a}$ | $n i^{1} m a{ }^{4}$ tula． | ＇－－＇－ | （Hd 210．3．－22．1．41） |

${ }^{1}$ t＇ila ${ }^{4} t u l a$ ：the syllable $l a$ in both words is due to the rhyme and rhythm－ analogy of the lines in the ditty．In ordinary speech，it would be：${ }^{1}$＇tila ${ }^{4} t u l i$ ，where $l a$ is a descriptive suffix after the verb，and $l i$ means＂in＂．So we translate：
＂You feel hungry in your stomach，you mountain－sparrow！Go and climb unto your mother＇s lap（and suck her breasts）！＂

On the boy Hsü Chieh－shan（徐傑山 Hd 210．5），the fol－ lowing rhyme was made with his childname＂ $5{ }^{\circ}{ }^{2} l 0^{3} p \check{x^{\prime} ": ~}$
126.

| ${ }^{5}$ ¢ $\partial l^{3} p \dot{\boldsymbol{x}}$ |  | ＿＇ |
| :---: | :---: | :---: |
| ${ }^{1}$ ¢ $\check{\circledR}^{4} m j 0$ | ${ }^{3} t j \varepsilon \quad{ }^{1} t \not ¢^{3} d z \nsim$ | －＇＇－＇ |
| ${ }^{1}$ toedzã | \％${ }^{3}$ tie | －－＇ |
| ${ }^{3} m$ e lju | ${ }^{3} v \dot{\mathscr{x}}$ ． | －－＇ |

（Hd 210 several boys．8．3．39）
Since I did not understand the rhyme，it was repeated to me by a grown－ up，who was from a mountain village in the South（Teng ts＇ao 鄧 草），Ch＇in Yüan－ting 秦 元 鼎；it is his wording I have noted．＂Ssŭ－lao－pan，goes up to the temple to light the lamp．The lamp has not been lit，and he buys some tea－cups．＂

I had one occasion to see the growth of a rhyme on a young woman－ teacher，who after having made a promise for marriage，broke it again and started a lot of difficulties．The children of the school in that village made a first rhyme：
127．$p \check{\mathscr{C}, ~} \quad p \check{\propto}, \quad p \check{\propto}$
$t \tilde{\mathscr{C}}, \quad t \dot{\mathscr{C}}, \quad t \dot{\mathscr{R}}$
${ }^{1}$ sjã̆læ̀ $p$ ü$^{3} k e \quad, \ldots$＇
${ }^{1} t \rho^{\prime} h i p o^{1} m j \bar{\phi} . \quad$－＇（Hd 210．3．－20．2．41）
＂Teng，teng，teng！Peng，peng，peng！Hsiang－lan will not be given in marriage to Ch＇i Pao－ming．＂

Some days later a second and better rhyme was made:
128.

"Hsü Hsiang-lan, Hsü Hsiang-lan, it is not easy to marry you! Does one, perhaps, still owe you some money?!"

Such rhymes will perhaps disappear, because they are far too special and for well-determined circumstances and persons. We can however easily imagine how with some slight changing they can evolve into another kind of mocking rhymes of more permanent form with more general use and application. And this makes the

Second stage.
It should not be wondered at that some of these themes should attack local social conditions of life, or express some feelings of the people of one village toward the people of another. Others may spread over a whole region, and in this way, result again in different local variants. Of this last case, we have one example with three variants:

(Hd 91.1.— 14. 12.41)
"You drag your shoes, and your heels are worn out,, Your mother has married a young man."
130.

| ${ }^{4} v \varepsilon{ }^{4} t_{\varepsilon} \quad{ }^{4} \mathrm{mox}$ | ' - ' |
| :---: | :---: |
| ${ }^{5}$ txăloet sje | ' - ' |
| ${ }^{1}$ fwe ljă1xwe | , - |
|  | -- |

(Hd 210.3. - 25.1.41)
"His hat is all on one side, his heels are worn out. He who looks back will call me "father". (He is a bastard, cfr. $\mathrm{n}^{\circ} 117 \mathrm{sq}$.)

```
131. '}\mp@subsup{}{}{4}ve \mp@subsup{}{}{4}t\varepsilon \mp@subsup{}{}{4}mœ⿸\mp@code{'--'
\mp@subsup{}{}{5}txälloct 1'sje, '_,
'sj\check{u} tãka 'sdza:ti '--'-
`}\mp@code{mj ' }\mp@subsup{}{}{1ljãka 1tf'he. '--' (Hd 207.1.-27.2.41)
```

"His hat is all on one side, his heels are worn out. He wants to play the rich man's son, but has no money."

A insulting rhyme for a woman passing-by is:
132.

(Hd 228.1. - 28.11.41)
" "Oh, you old woman, get out of my way! or I will piss on your body!"
An insult to young boys:
133. sju ${ }^{3} d z a: m \partial ~ s j \partial^{5} t ' a ̆ z a ~$

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-'--' -

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-'--' -
'---'-

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\prime--'-
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${ }^{3} x 0 \quad$ 5t $t x \partial{ }^{4} n$ nètc $k \partial^{5} t ' a ̆ z a ;$
${ }^{5} t \int x \partial{ }^{2} \downarrow$ jă1 ${ }^{1} t c ̧ e$,
${ }^{3} d z \check{æ} l a \quad j \grave{\partial}^{3} v \tilde{x}$,
${ }^{5} t \rho x a ̆ l a ~ j \partial ̆ 1 n j \varepsilon$,
${ }^{3} d z \dot{x} l a \quad j{ }^{1} p x \dot{x}$.
${ }^{5} t$ ऽxว̆ไa jä$p e z a$,
${ }^{3} d z \grave{æ} l a j{ }^{4} k$ lueza.
(Tatung-city. April 1942)
"There is such a group of boys, who like to eat dry snotcrusts. When they have eaten for a (whole) day, they can put aside a (whole) bowl. When they have eaten for a year, they put aside a whole plate. When they have eaten of it during a whole lifetime, they put aside a whole cupboard." (The rhythm of the first line is repeated twice; the second scheme is repeated four times, the third one is repeated twice again. The disposition of the rhyming words in the successive lines is according to a similar pattern as that of the rhythm; in the second scheme, the rhymes are crossed.)
134. An insuit for a long thin man:

| ${ }^{1} j 0{ }^{4}$ si, | '- |
| :---: | :---: |
| ${ }^{3}$ txwe ${ }^{1}{ }^{1} \rho x$ un, | -' |
| $j{ }^{4}$ реzə | -' - |
|  | - |
| ${ }^{\text {l }}$ lama sjixeu. |  |
| ${ }_{5}$ a $^{3} j u \quad{ }^{4} k x \dot{\boldsymbol{X}}^{1}$ txeu. | '-' |

(Hd 207. 1. - 13. 9. 40)
"Thin waist, long legs, Your whole lifetime you will be a poor devil! Oh, you long-leg! You are not worthy to be looked at!"
155. An insult for a shepherd:

(Hd 210. 3. - 20.7.41)
"Shepherd! I beat your mother on her behind! The wolf has bitten your mother's behind. I am rubbing your mother (on the hurt place), and your mother insults me (saying) : shao-pa-t'ou." (The word means a double insult: I am your father by incest).

Other rhymes attack social conditions. The following one is a satiric description of the small troops of bandits around the villages. However perfect this rhyme might seem in its meter and rhyming form, it is a new one made for quite changed times. Some years before the bandit-troops were an unknown thing in the region:
136.

|  | ' -' |
| :---: | :---: |
| ${ }^{1} k x e{ }^{1}$ pe:la | ' -' |
| ${ }^{1}$ sæsi ${ }^{4}$ twe | '-' |
| ${ }^{4}$ to ${ }^{1} m e: l a$. | -'- |
|  | -' -' |
| ${ }^{3}$ feut na ${ }^{4}$ txot $¢ x{ }^{4} p p a$. | '-' - ' |
| ${ }^{3} \mathrm{t}$ ¢'hifa $n{ }^{3} \mathrm{ma}$ | '--' |
| ${ }^{4} k x w a f o \quad n{ }^{1} t^{\prime}$ 'hä | ,--' |
| ${ }^{5}$ păkxe ${ }^{3}$ tjepoel | - |
| ${ }^{1}{ }^{\text {j }}$ ¢ ${ }^{1}{ }^{1} k u: n j \tilde{\alpha}$. | -'- |

(Hd 210.3.-20.7.41)
"The opium flowers are in full white blossom. The Shansi troops are down on their luck. They have neither horse nor rifle, in their hands they have just a beggar's stick. Riding their horses, slinging their rifles, they switch on their flashlights and look for a girl." (The rhythm of the four first lines is that of the ordinary four-lined rhymes, then there is a sudden change with a new rhythm repeated in two lines. One may be inclined to think that after the sixth line, a new ditty is beginning, because of the new rhythm and the contradiction of the lines four and fives to the lines six and seven. The next ditty seems the justify this opinion. However as a matter of fact, this rhyme has been recited as one, and the contradictions are things which only grown-up people would consider.)
137. ${ }^{1 j a ̃ j \varepsilon^{1} x w o z}$ ' '-'
${ }^{1} k x e$ - ${ }^{1} p e: l a-$
${ }^{1}$ sæ̀ ${ }^{1}{ }^{4} x w{ }^{3} k w e \quad ; \quad{ }^{\prime}$ -
${ }^{4} j u{ }^{1} l e: l a . \quad$-' $\quad$ (Hd 210.3.-20.7.41)
"The opium flowers are in full blossom. The bad devils of Shansi (the troops) have come again!"

A rhyme expressing the feelings of contempt and scorn of one village for another is:

```
138. \({ }^{4} s w \stackrel{\mathscr{X}}{ }{ }^{1} t \rho ’ h u l j \tilde{\phi}\),
\({ }^{3}\) lơ \({ }^{1}\) julj戸;
\({ }^{4} t \int x e u u^{3} \int w e{ }^{5} p \breve{a}^{4} t w \overline{0}\),
\({ }^{1} f \tilde{a} t f x \check{e}{ }^{4} t s x w \overline{0} . \quad,-1\)
```

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-'-
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(Hd 253.2.-8.1.45)
＂Sour（haughty）Ch＇iu－lin（秋 林），stupid Yü－lin（榆林），a pool of stinking water，（that is）the village Fang－ch＇eng（坊域）．

Witticism on more general sides of the life are for instance： Feigned sickness：

```
139. \({ }^{4} t{ }_{8}{ }^{1} t x w \bar{\partial} d \partial \quad{ }^{1}\) mwomwo,
\({ }^{1}\) syt \(\int x \dot{e}^{1} t \int x \cdot \bar{x}\).
\({ }^{3} v o{ }^{4}\) t'ula \({ }^{1} l j a \mathfrak{a} k a\)
```



```
\({ }^{3} v o{ }^{1} \mathrm{ma}\) \({ }^{4}\) t'o \({ }^{3} v \rho\)
\({ }^{4} d z w o{ }^{4} j \check{\phi} s \check{\propto}\),
\({ }^{3} v o\) t'u \({ }^{1} d z a \tilde{a} l a k a\)
\({ }^{4}\) tuza \({ }^{1}\) tx \(x\). '_'
```

(Tatung-city, April 1942)
＂The steamed breads of Tatung are very soft．I have eaten some of them till utter fullness．My mother wants me to do some work，but I falsely pretend a tummyache．＂（The rhyme has been heard in Tatung－city self． pretend a tummyache．＂（The rhyme has been heard in Tatung－city self．
${ }^{4} t \varepsilon^{1} t x w^{\bar{s}}$ is an archaic pronounciation for the name of Tat＇ung（大同）， which in ordinary speech is always ${ }^{4} t a^{1} t x w \overline{0}$ ．There is nothing peculiar in finding the archaic pronounciation in songs and rhymes）．

140．The four civilization－signs：${ }^{4} s a:{ }^{4} t a{ }^{1} v œ m j \tilde{\phi}:$

| ${ }^{4} t j \in s j \varepsilon{ }^{1} k \dot{\boldsymbol{x}} z \boldsymbol{}$ | ＇－＇－ |
| :---: | :---: |
| ${ }^{5}$ twòlwœl ${ }^{1}$ ¢ | ， |
| ${ }^{4}$ ta t＇Y ${ }^{3} p \times t$ | ＇－＇ |
|  | ＇－＇ |


（Tatung－city，April 1942）
（Hd 79．1．－26．12．40）
＂Electricity－poles（in reality they mean：telephone poles，by which the words go as fast as）whirlwinds；big feet（of the women），a student who finished his examination．＂

141．The four hurries：${ }^{4} s a: ~{ }^{4} t a$ mãlæ．

```
4
'3xwo }\mp@subsup{}{}{1}\mathrm{ 10 }\mp@subsup{}{}{1}f\tilde{a}, ,_'
1dze }\mp@subsup{}{}{3}v\check{\mathscr{E}}\mp@subsup{}{}{5}kxwojza, '-'-
'1l\tilde{u}}\mp@subsup{t}{}{\prime
```

＂To bring in the harvest when it rains．The fire burns your house．A thief is digging a hole through your wall．The wolf bites（one of your） sheep．＂

142．The four calamities：${ }^{4} s a:{ }^{4} t a{ }^{1} x w e:$

| ${ }^{4}$ trola | ${ }^{1}$ xwe | ＇，＇， |
| :---: | :---: | :---: |
| ${ }^{\text {tala }}$ | ${ }^{4} h x a z$ | ＇－＇ |
| ${ }^{3}$ sa：la | ${ }^{3} \operatorname{losp} x \breve{\alpha}$ | ，－ |
| ${ }^{5}$ măla | ${ }^{4} t$ fix $\alpha$ ． | ＇，＇ |

（Hd 79．1．－26．12．40）
＂To pull out the ashes（from the ovenbed－fire）．To rebuild an ovenbed． To have lost his wife．To miss the theatrical play（in the village）．

Four rhymes among my material are a ludricous play on religious ceremonies．In the official prayers for rain，small children are used by the people to offer up prayers before the statue of Lung wang．The long prayers of the taoist monk are，of course，unknown to ordinary people， but just as on many other occasions，（such as for instance I indicated in my paper in F．S．III，1．p．128－130，for some superstitious formulas in the marriage ceremonies），the people made a new and short rhyme in the place of the true prayer itself．These were recited to me by an old man（Hd．252．5．－1．7．41）：

＂P＇u－sa，P＇u－sa，you stand with your feet on the lotus－flowers，in your hand you have a willow branch．We ask for wind and rain．＂The same rhyme is known in T＇uan－p＇u（Hd．253）according to Ts＇ao An－hua，who thinks that last line is a corruption of the ordinary expression which is found written on the walls of every temple painting of Lung－wang（ 龍王）：風調雨順．In times of great drought，sometimes children gather in the street，and when they see a dark cloud appear in the sky， giving some hope for rain，they begin to recite the verse：
143 a．${ }^{1} l w \bar{\jmath} v \tilde{\alpha},{ }^{1} l w \bar{\jmath} v \tilde{\alpha} \quad$＇－＇－
${ }^{4}$ sja ${ }^{4} t a \quad{ }^{3} j y!\quad$＇－＇－
${ }^{3}$ tafí ${ }^{4} m \in z \partial, \quad,-1$－
${ }^{4} k w \bar{\jmath}{ }^{\text {à }}{ }^{3} n i . \quad$＇－＇
（Hd 253．2．－14．5．45）
＂Dragon－king，dragon king，give us rain．When we have gathered the harvest of wheat，we will offer it to you．＂

A similar rhyme from the country of Kuang－ling can be cited there for comparison．It was communicated to me by Father P．Van Esser， C．I．C．M．：

老天爺下雨娟。
打上吃米娟。
管我閂造个小嘴罷。
The other rhyme is connected with unofficial religious practice to obtain rain，performed by small girls．The girls in the region worship the goddess of the latrines（called Mao－ku－ku），in order 1）to ask（at new year）whether they will get a husband that year，2）to ask for rain in times of great drought．In the first case they make an image of the god－
des with help of a broom and a big spoon，which they paste over with paper． In the last case，the girls also ride on a broom shouting aloud：
144.

| ${ }^{1}{ }^{t} f^{\prime} h \tilde{\phi} \quad{ }^{1} t x w \bar{\jmath} \quad{ }^{4} t^{\prime} \times \neq t$ <br> ${ }^{3}$ sot／xŭ ${ }^{3} m a$ <br> ${ }^{3} t$ f＇h $\bar{\phi} / \boldsymbol{\rho}{ }^{1}$ moku <br> ${ }^{2}$ frowa ja3 ${ }^{3} w a$. |
| :---: |
|  |  |
|  |  |
|  |  |

＇－＇
＇－＇
＇－＇
＇－＇
（Hd 252．5．－1．7．41）
＂A bright copper looking－glass，a broom for a horse；we ask the goddess of the latrines to come and play with us．＂

The next two rhymes are ridiculizing the buddhist prayer：
145.

（Hd 227．1．－24．11．40）
＂Nan－wu 南無（namah：I humbly trust；Eitel，Handbook of Chinese Buddhism），ni－muo；he eats dust，and ejects mud，T＇uo－fuo！（ ${ }^{4} \eta^{2} x-1 n i$ ： ＂to eject mud＂is put instead of $O-m i$－$[t$＇$o-f o]$ ：Amithaba，in order to make a ludricous pun on the sounds，$O-m i$ ）．

146．${ }^{1} n \alpha: m i, \quad{ }^{1} n \alpha: m w o$
${ }^{1} a-m i^{1} t x w a f 0$
${ }^{3}$ teu ${ }^{4}$ sjoet ${ }^{1}$ mwomwo．
（Hd 75．1．－24．11．40）
＂Nan－wu（南 無）nan－wu，Amithaba，and a bread with a farce of beans inside！＂

Third stage．
In the last group which we will give now，we can even observe that the general application of the rhyme has gone so far，and its contents have become so general and somewhat didactic，that they almost are on the border between the children＇s rhymes and the proverbial sayings．

147．The hopes of the day－workers：

| ${ }^{1} k o{ }^{3 z} w \dot{\infty} t r œ \ell$, | －＇－ |
| :---: | :---: |
| ${ }^{4}$ tsxe ${ }^{3} \mathrm{max}$ troel， | －＇－ |
| ${ }^{1} k w \bar{\partial} t /{ }^{\prime} h \varepsilon{ }^{1}$ tajotroet， | ＇－－＇－ |
|  | －－ |

（Hd 220．4．－25．1．41）
＂The millet congee a little softer，vegetables a little more；the wages a little bigger，the days a little shorter．＂

148．The things a beggar does：

| ${ }^{6} t\left\lceil x w w a ̆{ }^{3}\right.$ keu ${ }^{1}$ txeu | －＇ |  |
| :---: | :---: | :---: |
| 4 jo ${ }^{\text {3 loed }}$ eru． | －＇－ |  |
| ${ }^{3}$ taso ${ }^{\text {atsx }}{ }^{3}$ ti | ＇ |  |
| ${ }^{4}$ to ${ }^{1} d z \tilde{e}$ 位xeu． | － | （Hd 220．4．－25．1．41） |

"To stab with the stick at the dogs, to bite in cold congee, to sweep under the coffin (of the deceased), and to turn out the pillow (of the deceased).
149. The sworn brother:

"My sworn brother, my sworn brother, I will be rough with your sisters" (we will be bedpartners).
150. "He is a chip of the old block":
(Hd 219. 1. - 6. 9. 40)
"The son of the gambler has his bag (with money) hanging over the shoulder; the son of the blacksmith knows the song of the hammering on the anvil; the son of the housepainter: a pot full of colours; the son of the comedian does stunts."

Two other variants of the same theme:
151.

| ${ }^{1} d z \alpha$ àx | ${ }^{1}$ ¢ ${ }^{\text {dza }}$ | ${ }^{4} x w e$ | ${ }^{1} l a^{4} t w \overline{0}$, | '_ '_' -' |
| :---: | :---: | :---: | :---: | :---: |
| ${ }^{1}$ pexwa | ${ }^{1}$ ¢价 | ${ }^{4} x w e$ | ${ }^{5} d \mathrm{~d} \dot{0} f w$ | '_'_' -' |
| ${ }^{4}$ txot $¢ x$ | ${ }^{1}$ |  | e ${ }^{1} l a^{4} k$ | '--'-'- |

(Hd 585. 1. - 29. 4. 41)
"The son of the farmer can draw the roller, the son of the gambler knows how to throw the dice on the 4,5 or 6 . The son of the beggar can draw the beggar stick."


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\prime_-'_-'_
```


${ }^{1}$ pexuada ${ }^{1}$ œetza ${ }^{4} k x w a{ }^{1} t \rho{ }^{\prime} h \varepsilon^{3} t s x c e l, \quad$ '---'-'-'




${ }^{4} t \varepsilon$ juda ${ }^{1} \propto l z a \quad{ }^{4} x w e,{ }^{4} l a^{1} k w c \notin$.
(Hd 220.2.-10.6.39)
"The son of the housepainter: a pot full of colours. The son of the mason can mix the cement in the pit. The son of the gambler can carry the bag (of money) on his shoulder. The son of the widow nobody cares about
（or：dares to care about）．The son of the rat can make a hole；the son of the boatman can play with the oars．The son of the theaterplayer can do stunts．The son of the secretary can become an official．＂

153．The adopted son：

$$
\begin{aligned}
& { }^{3} t \text { f'hyla ko }{ }^{3} k w a f u, \quad \text { '--' - }
\end{aligned}
$$

$$
\begin{aligned}
& { }^{3} \text { sa:la }{ }^{3} \mathfrak{j u l a}{ }^{5} k x \breve{u}^{1} t e ̧ \varepsilon d a . \quad \text {, '_-' }
\end{aligned}
$$

（Hd 253．2．November 1938）
＂He has married a widow，who brought with her a son．During his life he will have somebody who calls him＂father＂，and after death there will be somebody to cry to heaven．＂（ $k^{2} \propto \ell$ ：contraction for $k{ }^{1} \propto \ell$ ：a son）．

## Note．

During a short stay of two weeks（September－October 1939）in a small village of Yang Kao－hsien，陽高係，I had occsion to note a number of those mocking rhymes，given by a young man，called Wang Ming－lien王 明 簾（土 25 years old）．He is from a village on the railway line Peking－Paot＇ou，between Yang－kao and T＇ien－chen city，named Lo－wen－ tsao 羅 交 它
154．$t x w \bar{j}^{1} s a^{1} t \tilde{\mathscr{R}}$
${ }^{3} t f^{\prime} h i^{3} m a \quad{ }^{5} p \breve{u}{ }^{1} d z a t \dot{\propto} \quad, \quad$ ，＿，

${ }^{3}$ tf，hile ${ }^{1} x \check{\mathscr{X}} \quad{ }^{4} j o \quad{ }^{5} t$ fxa ${ }^{1} x w a s \check{e} . \quad$＇－＇－－＇－
＂T＇uo Shateng（nickname）rides on a horse，without putting his feet in the stirrups．He falls down，and takes a good spill．Standing up，he still wants to eat peanuts．＂
155．${ }^{4}$ œlзeut $\underset{\text { e }}{ }$ ，

${ }^{1}$ joli ${ }^{1} x \grave{\mathcal{X}}{ }^{3}{ }^{3} u \quad$ ，－－＇

＂Erh－jou－tan（Childname：Second Fatty）does not need coal to make a fire．In his waistcoatpocket，he still has a broken coalshovel．＂
156．${ }^{1}$ sæ ${ }^{1}$ papa－＇－

${ }^{4}$ pje ${ }^{1}$ sasa．－＇－
＂San－papa（Third Little Burnscar），eats stones，and pisses sand．＂
157．${ }^{1} p a z a ~{ }^{1} p a z a ~{ }^{4}$ f $a^{4}$ fu，
＇－＇－－＇ ${ }^{1} t$ fhœe：la ${ }^{1} p a z a d a{ }^{1} p c i^{4} k x u$ ．
"Patzŭ, Patzŭ (Little Burnscar) has climbed on a tree, and Patzŭ's furtrousers are torn to pieces."
158.

| ${ }^{4}$ з $u^{4} t \check{x}$ | ' |
| :---: | :---: |
| ${ }^{3} \mathrm{t}$ 'hifia ${ }^{1} \mathrm{~mol}$ ¢ot | ' - - |
| ${ }^{4}$ ¢ $e u^{4} k x \check{\boldsymbol{x}}$. | - |
| ${ }^{5} t j \breve{a}^{4} s j a$ | - |
| ${ }^{5}$ tjălaka | -- |
| ${ }^{1} x w e^{4} t \bar{æ}$ | - |

"Jou-tan (Fatty) was riding on a donkey very nicely. But he fell down and has become a dirty boy."
159.

| ${ }^{3}$ sjoxe ${ }^{1} v a v a$. | ' - ' |
| :---: | :---: |
| ${ }^{3} x{ }^{3}{ }^{\text {f }} w \alpha^{3} t x u$. | '-' |
| ${ }^{1} \mathrm{mwolæ̆}{ }^{1}$ sju:sju, | - |
|  | , _' |
|  | -' |
| ${ }^{4} d z \varepsilon \quad{ }^{4} j \varepsilon t_{s x}{ }^{4} t i ;$ | -'-' |
| ${ }^{4}$ ¢ $\tilde{e}^{4}$ sja ${ }^{4}$ xeuunjü | - - - |
| ${ }^{5} p \bar{u}{ }^{4} t \varepsilon^{3} 7 i$. | '- |

"The little child likes to play in the mud. It has worn out its sleeves and nobody mends them. Its own mother is dead (and buried) in the weedfield. There only remains a stepmother, who does not care for it."
3. Rhyming stories, etc...

This last type of rhymes which we are now going to discuss, is more of the kind, which we may call the "Rhymes for Children". They nearly all seem to be nursery rhymes, lullabies, rhyming stories, invented by mothers to amuse their children. Of course, the general term which we have given here does not at all signify any sharp definition nor delineation from the former kinds. The passage from one to the other is quite easy. By this heading we only mean the rhymes which children are taught by their parents or their little friends, and which they gradually learn to recite themselves. In each case, it should be difficult to state invariably whether it is a rhyme said primarily by the mothers for the children or taught to them. It is of no use to look for a sharp distinction from the other groups of rhymes. This grouping has only been made for a more easy review and understanding of some peculiar characteristics, which are apparent in most of them.

In the first place we should speak about the rhymes said over insects that is: the rhymes which the children recite when seeing a bee, a caterpillar etc.... Here we only have one example. It is recited when they can catch a grass-hopper : they hold it in the hand, and jerk it three times into the air while they say:


```
    'pwoto }\mp@subsup{}{}{1}s\mp@subsup{\dot{※}}{}{1}nj\varepsilon '-'.
    4}dz\varepsilon f\tilde{\alpha}\quad\mp@subsup{}{}{3}ni.\quad','
```

（Hd 210．3．－1．9．40）
＂Jump，jump，jump，jump（into the air）；jump till after three years I release you again．＂

As we have already noted，the most striking characteristic seems to be that they are all humorous and playfully amusing stories，or rhythmic rhymes used as lullabies to soothe the children．It is only natural that they are made in a true and real imitation of the childrens＇talk，and that according to different phases in the growth of the child＇s language．We can follow a whole graduation from the most simple ones to others，already showing more varicty in words and expressions，and even displaying a kind of artful twisting of all kinds of words，which are connected somehow in groups of ideas．

As we have seen in some rhymes（for instance $n^{\circ} 159$ ）we observe a specific art of diminutives by repetition of the same word in
161.

```
'kw\overline{\jmatht'i 1kwōt'i '-'-}
```



```
3tsxot'i 'stsxot'i ' -' -
4sja }\mp@subsup{}{4}{4
```

＂Little，little cock，come and jump on the hen．Little，little hen quickly lay a little egg．＂（ ${ }^{3} l \varepsilon v o$ is an expression for mating of the chicken． Although this expression is one and in ordinary language indivisible，the element ${ }^{1} v o$ has been repeated in analogy with ${ }^{4} s j a{ }^{4} t \check{x}$ ，where the word ${ }^{4} t \check{\mathscr{X}}$ is still felt to be an independent word；cfr． $\mathrm{n}^{\circ}$ 117．）

This rhyme can be compared with the variant found in Ko－yao， 12th year，fasc．32．p． 5 （from Lan－hsien 嵅縣，Shensi）：

公鷄累窩窩
母鷄下蛋蛋
十八老婆送飯飯
一送送到地起頭
打了罐罐撒了 米
一顆一粒全捻起。
In some rhymes we find just a play with words by the repetition of a word or a series of correlated words，in all kinds of sentences without any strict logical meaning：
162. ${ }^{1}$ sat'o ${ }^{3}$ litxezu; $\quad$-'-

| ${ }^{4}$ frtjœi ${ }^{3}$ fwe: |  | , -.' |
| :---: | :---: | :---: |
| ${ }^{1}$ saxu |  | , - |
| ${ }^{3}$ t'uxu |  | - |
| ${ }^{3}$ txo | ${ }^{4} j \varepsilon x u$. | - ${ }^{\prime}$ |
|  | dza: ${ }^{\text {It }}$ fxu | , - |
| ${ }^{4} \mathrm{sj} \dot{\phi}$ | ${ }^{3} p \check{\infty}$ sæ宀. | , - |
| ${ }^{\text {4\% }}$ ¢ | salkwoza, | '- ${ }^{\prime}$ - |
| ${ }^{3}$ tsxo | 1t'i ${ }^{4} t$ æ. | , - |

(Hd 210.1.-23.1.41)
"In the small earthen cookingpot, they put a little water... An earthen pot and a winepot are put together in a chamberpot. Man's nature originally was good (sentence cited from the San-tzŭ-ching) ; in the broken earthen pot, they fry an egg."

In the same way we can explain the sudden jumps of the imagination, from the "bad weather" to the journey to the city on a pig!
163.

| ${ }^{5} k w \check{a} \quad{ }^{1} x \tilde{a}^{1} f \tilde{C}$ | -' - |
| :---: | :---: |
| ${ }^{3} k w \dot{\boldsymbol{\mathcal { E }}}{ }^{4} t a^{1} m \check{\boldsymbol{E}}$ | -' - |
| ${ }^{3} \mathrm{t}$ f'hifia' ${ }^{3} \mathrm{mud} 3 u$ |  |
| ${ }^{4}$ sja ${ }^{4} t \varepsilon t x w \overline{0}$. | -' - |

(Tatung-city. April 1942)
"A dust-storm is blowing; shut the front door. Riding on a sow we go to Tatung." (On the expression ${ }^{4} s j a{ }^{4} t \varepsilon$ txwo, cfr. $\mathrm{n}^{\circ}$ 139. This expression is never heard in the Southern region of Tatung where most of my material comes from. In these last villages "to go to the city" is said: " $t$ ' $\dot{\phi}{ }^{4} t_{f} x \tilde{\infty}$ " or " $3 u^{1} t f(x) \widehat{e}$ ").

In other rhymes a most wildly imaginative story is told in some 9 to 16 lines, with answers and questions. Here we see clearly the aim of amusing the children. A frequent change of rhythm is due to the illogic sequence of words; more stress is put on the unexpected flood of contradictory or, at least, unrelated things than on the rhythm of the rhyme itself.
164. ${ }^{1} x w \bar{\jmath}{ }^{1} k w \bar{\jmath} 1{ }^{1} ' i \quad$ - -

(Hd 210.3. - 21. 11. 40)
"A red cock with a green tail, is waddling along .. Where do you go? Will you go to buy a horse on the mountain? What do you want to buy? I will buy a red grass-hopper. How does it go? - It jumps! What (How) does it cry? - It chirps!" (This rhyme has the same introductory line as the riddle $n^{\circ} 14$. It shows once more the deep connection the two kinds of rhymes have to one another in the minds of the spreakers. $t f$ ' $h a ̆$, contraction for $\left.{ }^{4} t f^{\prime} h y-j \check{a}\right)$.

Another rhyme of the same kind is:
165. ${ }^{1} d z \check{e} \quad x \breve{u}^{4} l \propto l^{1} d з \dot{e}$,
${ }^{3}$ po ${ }^{1} k e k e$
${ }^{3}$ lit́xeu $\quad{ }^{4} d z u d ə k$ a
3lo 1 txetxe.
${ }^{3}$ lo ${ }^{1} t x$ etx
_' -
${ }^{5} t \int x a{ }^{3} s a j a$ ?

- ' -
${ }^{5} t \int x$ à $\quad{ }^{4} m j \varepsilon j a!$
- ' -
${ }^{1}$ swe ${ }^{3} k \dot{x} d z$ ?
' - -
${ }^{3} n i{ }^{1}$ œel ${ }^{1} j i!$
-' -
${ }^{1}$ swe ${ }^{1}$ sjada?
-' -
${ }^{3} n i \quad{ }^{1} o k k k^{2} \propto$.
_' -
${ }^{1}$ swe ${ }^{1}$ fo $o^{3} x w o$ ?
'_'
${ }^{5}$ txwj ${ }^{3}$ sjoza.
_' -
${ }^{1}$ swe ${ }^{3} t a^{4} t x \dot{\mathscr{E}}$ ? '_'
${ }_{5} x$ ă ${ }^{3} l 0^{4} x \ddot{x}$.
${ }^{1}$ swe ${ }^{1}$ ṫ̈ ${ }^{3}$ swe?
-' -
${ }^{3} n i{ }^{1} \propto e t k^{2} \propto$.
, _'
-' -
${ }^{1}{ }^{\boldsymbol{j}} \boldsymbol{j} \varepsilon \quad{ }^{5}{ }^{2} \mathfrak{a}^{3} v \dot{x}$,
, _,
${ }^{1} m a{ }^{5} j{ }^{3} v \dot{\not r}, \quad$,_'
${ }^{3}$ ljũka ${ }^{3}$ sjokwot
' - '
${ }^{3} l j \bar{\alpha} \quad{ }^{4} p \dot{\boldsymbol{x}} \quad{ }^{3} v \dot{\boldsymbol{x}}$ ! $\quad$,-'

${ }^{4} f \tilde{x}^{1} s \dot{\mathscr{x}} \quad{ }^{4} k x \dot{\mathscr{X}} \quad{ }^{4} m u^{3} v \check{\mathscr{x}}$,
'_' -'
${ }^{4} m u^{3} v \check{\mathscr{e}} \quad{ }^{5} m \dot{\jmath} \quad{ }^{4} k x \dot{x}^{1} t \rho x \dot{\mathscr{e}}$.
${ }^{1}$ sa:la ${ }^{4}$ cett fxà $\quad{ }^{1} x w a \quad{ }^{4} p u{ }^{1} p u$
'_' - '
${ }^{5} p \breve{u}^{3} l j \tilde{u}^{3}{ }^{3}$ sjo sju:sju; -'-' -

'--...-'
(Hd 231. 1. - 8. 12. 40)
Inside dwells an old woman. The old woman ... what will she eat? She will eat flour. Who will roll out (the flour)? - Your maternal aunt! Who will boil it? - Your second elder brother. Who will make the fire? - Little Baldhead! Who will break the coal to pieces? - The black
old man! Who will carry the water? - Your second elder brother. For father a cup, for mother a cup, and for the two little devils (the sons) two half cups. Only Little Baldhead has no cup! He goes up the mountain to cut out a wooden cup. The wooden cup has not yet been cut. The have bought two feet of red cloth, to mend his little sleeves, and with the rest they will mend his little seams."

The introductory line of this rhyme is of the same kind as in the riddle $\mathrm{n}^{\circ} 40$ (translation unknown to me). We can cut up the whole story into different parts, each having its own rhyme and rhythmic system. 1) The four first lines: introduction made as in most of the riddle-rhymes we studied before. The fifth line is the beginning of a part which the child couldn't remember. 2) Part of the story is made in question and answer, and in a new, rather regularly built rhythm. 3) From line 18 to the end: new story about the "cups". From the 22nd line: a new kind of rhythm again held up in the last four lines. ( ${ }^{5} p \bar{u}{ }^{3} l j a:$ translated by "to mend" is in fact "to put against something to compare the length.")

A third example of the question-and-answer story is

## 166.

| ${ }^{1} k x e{ }^{1} t f x a n t f x a$ | -' |
| :---: | :---: |
| ${ }^{4}$ tjo ${ }^{1} t \int x a \tilde{t} \int x{ }^{1}$, | -' |
| ${ }^{3}$ litxeu ${ }^{4} d$ aulaka | , - |
| ${ }^{4}$ teu ${ }^{1} n j{ }^{\text {a }}$ njã. | '-' |
|  | -' |
| ${ }^{4} \mathrm{sja}{ }^{4}$ teu ${ }^{4} m j \varepsilon$. | -' |
| ${ }^{4} d z \tilde{\mathscr{E}}{ }^{3}$ saja? | -'- |
| ${ }^{4} d z \propto \quad{ }^{4} p a ̈ t f x w e$. | - |
| ${ }^{4} k \varepsilon{ }^{3} s a j a ?$ | - |
| ${ }^{4} k$ e ${ }^{3} p w o t f ' h i$. | -' |

(Hd 210.3.—21.11.40)
"Open the little window, pull up the little window. Inside dwells a little woman (as great as a bean). What will she eat? - She will eat flour. What will be steamed (as food)? - She will steam the beater (used for washing the clothes). With what will she cover herself (while sleeping) ?She will cover herself with a winnowing basket."

Here again the four first lines are completely similarly built up as in the riddle-rhymes. Thereupon follows the part with the questions and answers. In none of these questions-and-answer rhymes, which I noted, was there any indication that they were really "alternately recited rhymes" said by two or several children. All of them were said to me by one child; this was the drawback of the method I used in noting the rhymes, and hence, the question whether these rhymes are really in part recited alternately by two or more children cannot be answered from the notes I have now at hand.

A last example of the question-and-answer rhymes:
167. ${ }^{4} t a{ }^{4} t e w ~{ }^{4} t a$, ${ }^{4} p \check{œ} k x \varepsilon{ }^{1} x w a$. ${ }^{3} k^{9} \propto k^{2} \propto \quad{ }^{4} t^{\prime} \bar{\phi}^{4} t i$, ${ }^{3}$ soso ${ }^{1} d$ wa.
${ }^{4}$ meme ${ }^{4} s w \bar{\rho}^{4} f \check{x}$, ${ }^{3} x o{ }^{1} d 3 a ̃ t t^{\prime} a$. ${ }^{1} d z a ̄ t{ }^{\prime} a{ }^{4} t i$, ${ }^{5} j a{ }^{4} k u{ }^{3}$ fwe, ${ }^{4}$ lwōla ${ }^{4}$ memeda ${ }^{1} x w a{ }^{4} k x u^{3} t x w e$. ${ }^{4}$ meme ${ }^{4}$ meme, ${ }^{3} n i \quad{ }^{4} p j \bar{\phi} \quad{ }^{5} k x w \bar{j}$, ${ }^{1}$ mjœe ${ }^{4} x \in u \quad{ }^{4} p \not ̧ \bar{\phi} \quad{ }^{3} n i j a$. ${ }^{4}$ fa: ${ }^{3} m a{ }^{1} t \rho x^{2} x$ ? ${ }^{1} x w \bar{\rho}{ }^{3} j u$ ${ }^{4} p \propto \ell$, ${ }^{1} l y \quad{ }^{4} t$ 'ot $f x^{9} x$. fa ${ }^{3} m a{ }^{1}$ salnju? ${ }^{4} t^{\prime} \varepsilon^{1} n j u \quad{ }^{3} \overline{3} u:{ }^{1} n j u$. ${ }^{3} 3 u$ : $^{1} n j u d a \quad{ }^{1} n j{ }^{1}{ }^{1} n j \tilde{u}$ ${ }^{4} x w e{ }^{4} \int{ }^{1} t x \in u$. ${ }^{3} t f^{\prime} h{ }^{1}$ tхееи ${ }^{4}$ ли ka ${ }^{1} x w a^{1} j a j a$. ${ }^{4}$ xem ${ }^{1}$ txeu ${ }^{4}$ fu naka
${ }^{4} d: o \quad{ }^{1}$ tóe ${ }^{4} l e w$.
${ }^{1}$ tọ́4leu tisja
${ }^{1} v o{ }^{1} x \tilde{a}^{3} k e z$.
${ }^{1} x \tilde{a}^{3} k e \imath u, \quad{ }^{1} x \bar{u}^{3} k е и$
${ }^{3} n y \quad{ }^{4} d z \varepsilon \quad{ }^{1} t$ 'a,
${ }^{3}$ vo ke ${ }^{3} n i \quad{ }^{4} \tilde{a}^{1} s \tilde{\mathscr{E}}$
${ }^{3} t s x e \quad{ }^{1} m e^{1} x w a$.
${ }^{1} m e^{1} x w a,{ }^{1} m e x w a$

${ }^{3} t s x \varepsilon t \rho x u ̆{ }^{3} l j a ̃ k a$
${ }^{4} t a \quad{ }^{1} m e z \dot{\infty}$.

${ }^{3} t \int^{\prime} h \bar{\phi}{ }^{4} \int^{\prime} \tilde{u}^{4} k x \tilde{\alpha}$,
${ }^{3} v o d a{ }^{3} n 4 \propto t$
${ }^{4} x w e \quad{ }^{5} d z w \breve{a}^{4} j \tilde{a}$.

${ }^{3} t \rho h \tilde{\phi} \quad{ }^{4} s j a^{4} t i$,
${ }^{3} v o d ə \quad{ }^{3} n Y_{o \ell}$
${ }^{4} x w e{ }^{4} f \check{a}^{4} p c ̧ i$.
' - '
' ${ }^{\prime}$
' - '-
' - '
'- - '
-' -
' -'
' - '
'- '.- -
' - '
'- ' -
' _'
-' - -
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' -'
'-'_'
-' -
' - '
' ${ }^{\prime}$
' - -
-' -
' - '
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' - '
' ${ }^{\prime}$
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', '
' ${ }^{\prime}$
' -'

| ${ }^{1} m e=0{ }^{1}$ mezon | ＇．．．＇ |
| :---: | :---: |
| ${ }^{3} t^{\prime} h \bar{\phi}{ }^{5} t$ fixu ${ }^{4} j u \mathscr{L}$ ， | ，＿＇ |
| ${ }^{3} v o d a \quad{ }^{\text {s }}$ 似仡 | ＇．．． |
| ${ }^{4} x w e \quad n j \varepsilon^{4} s_{j} \varepsilon$ 。 | ＇－＇ |
|  | － |
|  | ＇－＇ |
| ${ }^{3} v o d a \quad{ }^{3} n Y \propto \downarrow$ | ＇－＇ |
| ${ }^{4} x w e{ }^{5} t x w \breve{a}^{1} s j \varepsilon$ ． | ＇－＇ |
| ${ }^{1}$ me？$\tilde{R},{ }^{1} m e 30$ ¢ | －＇－ |
| $t{ }^{\prime} h \overline{\text { b }}{ }^{5} t s x \breve{u}^{3} p u$ ， | ＇－＇ |
| ${ }^{3}$ voda nบœl | ＇－＇ |
| ${ }^{4} x w e{ }^{3} t a^{3} k u$. | ＇－ |
|  | －＇ |
|  | ，＿＇， |
| 3 voda 3nYot | ＇－＇ |
| ${ }^{4}$ xwe ${ }^{3} k \check{\mathscr{E}}{ }^{1}$ 亿̌̌！ | ＇－＇ |

（Hd 210．1．－22．11．40）
＂The great beans are big，and burst open into flowers．The elder brother is ploughing in the field，and the elder sister－in－law is throwing the dung－ balls（in the earth）．The younger sister is sending them food．It＇s a good harvest．The whole harvest with one splash of water has soiled the flowery trousers of the younger sister．Younger sister，younger sister， don＇t cry！．To morrow in the afternoon we will marry you off．What kind of cart（will it be）？－One with a red stick as a trapping，or a green sedan－chair．What kind of spotted cow？－An ox and a cow．The mother of the cow can comb her hair．In front she combs it in long tangles，and behind she combs it ．．．？Light up the lamp（In the Chinese text too，it has no meaning）．Under the lamp lies the yellow dog．Yellow dog，yellow dog，if the girl is at home，I will go up the mountain and pick some plum－ flowers for you．Plum flower，plum flower，you are not picked already， I will pick two great go－betweens．Go－between，go－between please go and sit on the oven－bed，for my daugther can show a polite appearance． Go－between，go－between please come down，my daughter can break winds． Go－between，go－between，please go out of the yard，my daughter can spin thread．Go－between，go－between please go out of the street，my daughter can make shoes；go－between，go－between，please go out of the town－walls， my daughter can beat the drum．Go－between，go－between go out of the city（ ${ }^{1}$ ffxa for ${ }^{1} t$ flx $\tilde{\infty}$ ），my daughter can chase the wolf．＂

In the other rhymes，which have not the alternation of questions and answers，the story flows more freely，jumping from one idea to the other without any logical connection．Every line is made in a strict parallel form，while the rhyming end of each line becomes more subordinate in importance，in order to bring out the story itself and the parallelism of the lines of the story．
168.

|  | ＇－－＇ |
| :---: | :---: |
| ${ }^{1} l y{ }^{4} t^{\prime} 0^{1} t . f x \propto$, | －＇ |
| ${ }^{3}$ litxeu ${ }^{\text {3juka }}$ | ＇－＇ |
| ${ }^{1} \mathrm{mo}{ }^{4 t}$＇ot＇o． | ，－＇ |
| ${ }^{1}$ mo 4t＇ot＇o voe： | ＇－．．＇ |
| ${ }^{1} n \dot{\mathscr{x}}{ }^{4}{ }^{4} 0 \quad{ }^{3} d z$ ¢lla！ | ＇－－ |
| ${ }^{1} n \dot{\mathscr{e}} d \boldsymbol{}{ }^{3} d z \propto \ell$ mo ${ }^{1} x u$ ， | ＇－＇－＇ |
| ${ }^{2} n i ~{ }^{1} \mathrm{ma}{ }^{4}$ t＇ake ${ }^{1} n j u{ }^{1} \mathrm{t} u$ ． | ＇－＇＿＇－ |
|  | －－＇－ |
| ${ }^{3} n i{ }^{1} m a{ }^{4} t$＇ake ${ }^{1} j \Downarrow æ p c ̧ o$. | －－＇－ |
|  | ＇－－＇－＇ |
| ${ }^{3} \mathrm{ni}$ 1 ${ }^{\text {ma }}{ }^{1}$ t＇ake ${ }^{3}$ sjokwe． | ＇－＇－＇－ |
| ${ }^{3}$ sjokwe ${ }^{5} p$ й ${ }^{1} p a^{1}$ m\％ | －＇ |
| ${ }^{3} n i \quad{ }^{1} m a \quad{ }^{4} t$＇ake ${ }^{4}{ }^{4} j \varepsilon p a$. | ＇－－－－ |
| ${ }^{4} l j \varepsilon p a \quad p \breve{u}^{4} x w e{ }^{3} k x \dot{æ}^{4} t s x \theta$ | ＇ |
| ${ }^{3} n i{ }^{1} \mathrm{ma}$ t＇ake ${ }^{3} k x w a z a$, | ＇－＇－＇ |
| ${ }^{3} k x w a z a \quad p \check{u}^{4} x w e{ }^{4} s w \dot{e}^{4} k w a$ | ＇－ |
| ${ }^{3} \mathrm{ni}{ }^{1} \mathrm{ma}{ }^{1} k \dot{a} f\left({ }^{3} \mathrm{vo} \mathrm{le}\right.$ ！ | －－－－ |

[^5]＂The sun is sinking down．Inside in a green sedan－chair is our little Mao－chiao－chiao（毛蟜嬌；According to Ts＇ao An－hua，a girl＇s name）． Mao－chiao－chiao asks：＂I want to have jujubes！My jujubes（dates） have no stones！Your mother has been given in marriage to a calf．The calf has no straw to eat at night，and your mother is going to marry the round waterdipper．The round waterdipper cannot scoop any water，and your mother has been married to a young devil．The young devil cannot guard the door．Your mother has been married to a sickle；and the sickle cannot cut grass．Your mother has been given in marriage to a（ $k^{\prime} u a-$ $t z \breve{u})$ man speaking the dialect of Hopei．The $k$＇ua－tzŭu cannot tell fortunes． Let your mother elope with me！＂（ ${ }^{1} n \dot{e}:$ I，my，me．This word is not used in the village Hsi－ch＇ai－t＇ien（Hd 210），but the child being originally from the Southern mountains was in more frequent contacts with the South（Hun－yüan 渾源）than with the North．It is very probably a rhyme coming from Hun－yüan．）
169.

| ${ }^{1}$ sj$\tilde{\phi}^{1} t f^{\prime} h i z o: ;$ | ＇－＇ |
| :---: | :---: |
| ${ }^{3} k^{2} \propto k^{2} \propto{ }^{1} t s x \dot{x} d=a \quad{ }^{4}$ titit． | ＇－＇－ |
| ${ }^{3} j u \quad{ }^{5} j \partial d z a$ ：${ }^{3} j y d z o{ }^{1}$ sjescos． | ，＿＇，－ |
| ${ }^{1}$ sjesče ${ }^{4} j 0{ }^{4} t i t i ~{ }^{1} t f x a \tilde{k} k e \ell$ ， | ＇＿－＇， |
| ${ }^{4}$ titi ${ }^{1} t \rho x \bar{u}^{4} t o:$ | ，－－ |
| ${ }^{1}$ sèswe ${ }^{3}$ sjoxs， | ＇－＇ |
| ${ }^{1} t^{1} x w \check{x} d: \partial{ }^{1} x w \bar{\rho} s j \varepsilon$, | ， |
| ${ }^{1}$ jojo ${ }^{3} p e^{1} p e$ | ＇－＇ |
|  | ＇－＇ |


（Hd 210．3．－21．11．40）
＂It＇s Sunday．The elder brother sustains the younger brother．Once they meet the teacher of the school．The teacher wants the younger brother to sing a song．The younger brother sings：＂A little child of three years old，wearing red shoes，came to the village school．Teacher，don＇t laugh at me，I want to go back home，and suck some milk，and then I will come back again．＂（ $p j \bar{\phi}:$ don＇t．It seems to be a contraction of．${ }^{5} p \breve{u}^{-} 4 j \psi \bar{\jmath}$ ，＂it is not necessary to．．．＂or of ${ }^{5} p \check{u}-\dot{\eta} \bar{\phi}$ ，＂you must not＂．${ }^{3} \eta^{2} \rightsquigarrow$ ：bookish pro－ nounciation of 我．）
170.

| ${ }^{1} f \check{\mathrm{a}}^{4} p e$ | ${ }^{4}$ xeun ${ }^{3}$ txeu | ＇－－＇ |
| :---: | :---: | :---: |
| ${ }^{5} j \partial^{4} \mathrm{mjo}$ | ${ }^{1} k w a$ | ＇－－＇ |
| ${ }^{5} \mathrm{k} \dot{2} \mathrm{C} l j u$ | $k w e^{3} v æ$ ¢ | － |
| ${ }^{4} t \int x w \check{\boldsymbol{x}}$ | $x w e^{1} t^{\prime} \alpha$ ． | － |
| ${ }^{1}$ pxwop | xwo ${ }^{1}$ t＇ut＇u ${ }^{3} d z w e$ ， |  |
| sjă4foet |  | －－ |
| ${ }^{4} x w \propto \ell$ | ${ }^{4} f \dot{\mathcal{E}}{ }^{1}$ mwomwo． | － |

（Hd 253．3．－2．3．41）
＂Behind the house is a melon plant，（whose）stem is all curling and winding into the house．The mother－in－law has a mouth ．．．．．．（？），and the daughter－in－law has a face full of pockmarks．The monkey sells （them）steamed breads．＂
171.

| ${ }^{1}$ tsa：a ${ }^{\text {utso：}}$ | ＇－＇ |
| :---: | :---: |
|  | ＇， |
| ${ }^{1} \mathrm{lj} \check{s}^{3} k x e \sim u \quad{ }^{3} \mathrm{~J} w e$ | ，＿＇ |
| $j \grave{j}^{4} t w \bar{\partial} \quad{ }^{4} k x$ 気． | ＇－＇ |
|  | ＇－＇－ |
|  | ，－ |
| ${ }^{5} j \partial^{4} f \tilde{\alpha} \quad{ }^{4} f \tilde{\alpha} \quad d z \varepsilon$ | ＇－＇－ |
| no ${ }^{1}$ moetxeu ${ }^{4}$ fu． | －＇ |
| ${ }^{5} t j \breve{a}^{4} s j a \quad{ }^{5} t j \breve{a} t$ fx ${ }^{\text {a }}$ | ＇－＇－ |
| ${ }^{1} d z a:{ }^{1} a^{4} p$ ü． | ，－＇ |
| ${ }^{4} j u{ }^{4} x w e{ }_{3}{ }^{4} a^{3} k u$ | ＇－－ |
| ${ }^{4}$ ju ${ }^{4}$ xwe ${ }^{1} t \int x$ in． | － |
| ${ }^{1} t \int^{\prime} h \varepsilon^{3} j \varepsilon{ }^{1} t \rho x$ 成laka， | ，－－－－ |
| ${ }^{1} p \tilde{\alpha} z z^{1} t \rho{ }^{\prime} h \tilde{\alpha}$ ， | ＇，＇ |
| ${ }^{4} x e u{ }^{3} j$ e ${ }^{1} t$ fixilaka | －－－ |
| ${ }^{1}$ xuti ${ }^{4}$ rua ${ }^{4} j \varepsilon v \tilde{u}$ | ，＇ |
|  | －－ |
| ${ }^{4} t a \quad t$＇$\dot{\phi} t x \tilde{u}$. | －＇ |

It appears that the rhyme is not complete．
＂Snoring and buzging，husband and wife，are sleeping on the same oven－ bed．The wife bears a child，and has no place to put it down． Once she put it on the beam above the door，and the child fell down and had a mouth（a jawbone）put out of joint．It can beat the drum as well as sing the songs．In the morning it sings an air of the Shansi－theater． In the afternoon it sings the play＂Hu－ti insults the king of hells，（胡油黑 閣 王），at night it sings the play＂Ta－chin－t＇ang．＂（打經 堂）。

172．${ }^{1} s j \check{\alpha}^{1} k w c e l{ }^{4} t s x \varepsilon$ ，

＇＿＇
＇．．．＇
＇－－－－
＇．＇
＇－－＇
＇－－＇－
＇＿＇－
＇＿＇＿－＇
＇－＇
＇－＇＿＇
＂A frragrant dandelion，grows low to the earth．The old maternal grand－ mother invited her own sister＇s nephew．The old maternal grandmother is washing the hulled milletgrains．The maternal aunt is killing a cock． The maternal uncle comes into the door．（In his inattention）he swallows the wrong way and knocks his head against a nail．＂In three or five years， I will not walk through your door！＂

We also find rhymes，like true lullabies，in which according to the informants the lines are said in a low voice，while rocking the child up and down in the arms to the rhythm of the verses．However，the same rhyme also is recited to amuse the children，and in this case then，they rock the child up and down in a more lively way，the rhyme too is recited in a more lively voice：
173.

（Hd 210．3．\＆Hd 252．4．— 21．11．40）
＂．．．？．．．The oldest son is sitting down for mother，the second son is lying down for mother．Your father has stolen somebody else＇s cripple donkey．They will accuse him．Let mother settle this thing with them．＂ （ facta，focelfia：none of the boys could tell the meaning of these two words．According to Ting Jui－heng（Hd 207．1），foct fo is also
pronounced fofa，and should be a corruption of no fo：to make disturbance：開．He explains it as being a kind of ironic imperative：＂go，and do make a disturbance！＂This corruption could be due to a contamination form of the initial $f$ of $f a f i a$ ．His explanation follows the general meaning of the other lines of the rhyme where accusations for theft are mentioned．According to Ts＇ao An－hua（Hd 253．2）fafa，fofa could be a corruption of the words $s a$ and $s o$ ，which he explains as＂to sprinkle and sweep the floor：灑，掃．＂He thinks that they take a broom and that they sweep left and right while reciting the rhyme．）

A rhyme of the same kind，and which is recited while they move the child from left to right or up and down on their knees，is used to amuse the child，to the rhythm of the word：

```
174. 1la }\mp@subsup{}{}{4}tat'
```

    \({ }^{1} t\) fho \({ }^{4}\) tat'y; \(\quad\), -'
    \({ }^{3}\) lolo 1 mö \(\tilde{a}\), ', -
    ' \({ }^{\prime}\) '
    \({ }^{1} t \int x \tilde{a} \quad t a^{4} s i, \quad\) '-'-
    \({ }^{1} p \check{\mathscr{x}} \quad{ }^{1} k u: n j \tilde{\boldsymbol{x}} \quad-{ }^{\prime}\) -
    \({ }^{3} 3 \tilde{\alpha} \quad{ }^{3} n y s y . \quad\)-'
    
${ }^{3} j e \quad{ }^{4} j o \quad{ }^{4} t$ f'hy. - -

${ }^{3}$ taxwe ${ }^{4} t$ f'hy, $\quad-{ }^{\prime}$ -
${ }^{1} x \neq{ }^{4} j o{ }^{4} t{ }^{\prime \prime} h y!\quad$ (Hd 253. 2.- December 1938)
＂Draw the big saw，pull the big saw！The maternal grandmother is in the door and sings a great theater song．They sent the girl back and quarreled with the son－in－law．The utterly shameless nephew also wants to go（to the theater）．With a slap on his face，beat him back home！ He still wants to go！＂

Five different variants from very different places in China are to be found in the chinese publications of Ko－y ao－chou－k＇an：Ko－yao 2 vol．， fasc．1．p．4：

## 拉大鋸

## 扯大䭅

姥姥家門口唱大戲
接閏女
送女婿
小娅妞
也要去

Ko－yao 3 Vol．fasc．53，p．8：奉天，綒中
扯大䋧，拉大䋉
姥嫁阢口晿大劇
接閏女，喚女蠝
小外外，你也去

你一调，我一㻤
給小外外留一徟
留一调㳻吃了
—打貓，貓 上樹了
树呢？火燒了，火呢水欺了
水呢，牛喝了，牛呢剥皮了
牛皮呢，做鼓了，鼓呢，打樒了
鼓缐呢，上天了。
Here we seemingly have a growing together of two different themes of songs．
Ko－yao，4．Vol． 49 fasc．口 北 踇㒄。
1．拉大鮯，扯大餂
能竝門口唱大战
搬開女，謢女婿
处眚女子也要去
一调耳光，扭回去
2．拉 鋸，扯鋸
姥姥家門上唱戲
接氺不去
光著脚見赶的去。
Ko－yao 12th year，fasc．31，p． 7 has the same rhyme only as introductory lines for an entirely different song：

割大铞，拉大鉊
割他老娘的大槐樹．．．．．
Jablonski，also（op．cit．）p．11， $\mathrm{n}^{\circ} 79$ gives another variant of that song．

```
175. 4sjoxwol }\mp@subsup{}{}{4}\mathrm{ sjo
1lje ta ta
1j\varepsilonj\varepsilon '1pefa,
4n\varepsilonn\varepsilon }\mp@subsup{}{}{4}njo
```



```
5jö 施sxo4mo.
1j\varepsilonj\varepsilon 'natf'hi kz
3
\mp@subsup{}{}{3}n\varepsilonne \sqrt{ }{5}wă:
1pœ& }\mp@subsup{}{}{3}ta, \mp@subsup{}{}{1}p<et \mp@subsup{}{}{3}ta
3ke '3ni ka
1nju:nju }\mp@subsup{}{}{5
```


(Hd 252. 4. - 22. 11. 40)
"Laughing with the jests, (saying) a whole string of words! Grandfather carries on his shoulder, while grandmother pisses; she pisses grandfather's hat all wet. Grandfather takes his stick to beat her. Grandmother says:" Don't beat me! Don't beat me! I'll give you a breast to play with."

In another place the same rhyme is known but from the third line on it sounds:

(Hd 253. 2. - December 1938)
In another rhyme, the same introductory line is found, but the story is entirely different:
168.

| ${ }^{3}$ sjoxwœt ${ }^{4}$ sjo | '-' |
| :---: | :---: |
| ${ }^{1} \mathrm{lje}$ ta ${ }^{4}$ txo | -' |
| ${ }^{1} \mathrm{kwot} \mathrm{tf} \mathrm{hi}{ }^{3} \mathrm{ma}$ | , -' |
| ${ }^{3} v o{ }^{4} d z w o{ }^{4} t^{4}$ o. | ,-' |
|  | '-' |
| ${ }^{1} k w \dot{\mathscr{x}}{ }^{4} t a{ }^{3} \mathrm{sjo}$ ? | , |
| ${ }^{5} x u \overline{l i}{ }^{5} x$ ùtxu, | - - |
|  | ,-' |

(Hd 207.2.-21.11.40)
"Laughing with the jests, and saying a whole string of words! An official is riding on a horse, and I sit on the sedan-chair. People ask me how great is the official? And stupidly (I answer) : I don't know."

Some of these rhyming stories develop into an exercise of counting and still further into a more difficult playing with numbers:
178. ${ }^{4} t a^{1} k^{\partial} \check{\propto} \quad d z \varepsilon \quad{ }^{1} f \check{\alpha} \rho \partial \quad{ }^{4} d z \check{x}$

$$
{ }^{4} \mathscr{C} 1^{1} k^{2} \propto \quad{ }^{5} \int w a \quad j \check{\partial}^{4} k x w o \quad{ }^{4} t \check{x}
$$

$$
{ }^{1} s \tilde{\mathscr{P}}^{1} k^{2} \propto \quad t f^{\prime} h i \quad{ }^{5} \jmath \partial{ }^{2} \check{\mathscr{C}} \quad{ }^{4} t j \varepsilon,
$$

$$
{ }^{4} s a: k^{2} \propto \quad{ }^{3} n o f \tilde{\alpha} \quad{ }^{1} t o \quad{ }^{4} p c ̧ \varepsilon,
$$

$$
{ }^{3} v u^{1} k^{2} \propto \quad{ }^{3} k w \bar{\partial} \quad j \dot{\partial}^{4} k x w 0 \quad{ }^{4} t \check{\mathscr{x}} .
$$

(Hd 215. 1. - 24. 11. 40)
"The eldest brother stands above on the roof of the house, the second one plays with an egg, the third one has scurvy all over his body, the fourth one takes a knife to a attack the other, the fifth one is rolling an egg ..."
179. ${ }^{4} t a^{1} n j u{ }^{4} t^{\prime} \dot{\phi}^{4} t i$,
${ }^{4}$ cilınju $5 d$ wă,
${ }^{1} s \mathscr{æ}^{1} n j u \quad{ }^{4} s w{ }^{4}{ }^{4} f \check{\mathscr{E}}$
${ }^{3} x o{ }^{1} d z \check{d}^{1} t^{\prime} a$;
${ }^{4} s a: n j u \quad{ }^{4} d z w \check{\mathscr{x}} \quad{ }^{4} t i$
${ }^{4}$ sja ${ }^{3} l o v a$;
${ }^{3} v u:{ }^{1} n j u{ }^{1} d z w \dot{x} \quad{ }^{4} k w o$,
${ }^{3} t s x \dot{x} \tilde{\mathcal{X}} \quad{ }^{5} k{ }_{2}{ }^{1} d z a$,

(Hd 75.1.—24.11.40)
' _ - '
' - '
'- - '
-' -
' - - '
-' -
' _ - '
-'
"The big cow ploughs the land, the second cow throws dungballs, the third cow sends them food. It is a good harvest. The fourth cow goes around the field, a raven comes down. The fifth cow stands by the fire-kettle, and scrapes the burned clusters (from the bottom of the kettle), the sixth cow burns away her feet." (The first four lines of this rhyme are a variant only of the beginning of the rhyme $\mathrm{n}^{\circ} 167$ ).

This playing with numbers may become a real accumulation of difficult and complicated figures as in the "jaw-breakers" - rhymes of the marriage celebrations:
180. ${ }^{4} t \tilde{u}^{4} j \chi_{\mathscr{X}}{ }^{5} j \partial{ }^{2} k a \quad s d z w a ̆ z \partial$,




'-' -
'-' -' _'
'_-' - -
'_' - - - -
'_'- - -
${ }^{1}$ fela ka skăza,
${ }^{4}$ ffxwàla kä ssc̆za,
${ }^{1}$ sala $5 m j a ̆ z a, ~$
${ }^{\text {stala }}$ ธрӑza.

$$
\begin{aligned}
& \text { '--' - ' } \\
& \text { '.. '...' } \\
& \text { '_'- } \quad \text { ' } \\
& \text {-' - - } \\
& \text { ' - ' - - ' }
\end{aligned}
$$


（Hd 252．4．－22．11．40）
＂In the middle of the courtyard is a table，on the table are put seventy two pots，and two bushels of grain，seventy－two lice，and seventy－two pigeons． The pigeon has flown away，the lice have gone to the body of another man， the grain has been spilt，the pots are broken．The carpenter must make a table，in Cheng－chia－yao we will buy new pots，in Tung－ching－chi we will buy the grain ${ }^{11}$ ．At the mountain of the phoenix we will take pigeons， and from the head of Wu－ta－lang we will take some lice．＂

In this rhyme the introductory line is similar to the riddle $n^{\circ} 97,98$. There is a difference in the numbers on which the play is made in com－ parison with other rhymes．Here we find the number 72 repeated over several lines，while in rhymes as $n^{\circ} 78,79$ it is always a number where the units and the tens are the same，as f．i． $77,88,99$ etc．．．

With this kind of rhyme we can compare the rhymes，which the children recite，when going to play，to divide themselves into two groups， or to count out，who is＂it＂．
181.

| ${ }_{5} j \partial^{3} p a$ | ${ }^{1} t{ }^{\prime} h \bar{\phi}$ | ，－ |
| :---: | :---: | :---: |
| ${ }_{5 j}{ }^{3} \mathrm{~B} p a$ | ${ }^{4} d z w \overrightarrow{0}$ |  |
| ${ }^{5}$ ¢．${ }^{\text {a }}$ ра | ${ }^{3} v \dot{æ} d z u$, |  |
| ${ }^{5} x \partial{ }^{\text {d }}$ ¢ $u$ | $w \overline{0}$ ． | ，－ |

（Hd 219．1．－16．3．41）
＂One grasp is light，one grasp is heavy．One grasp helds in his grip a ．．．？stick．＂

This rhyme is still very easy to understand，but as it is clear that with that sort of rhymes the aim is more to have a rhythmic sentence，by which counting can be done more easily，these rhymes are often devoid of any clear intelligible sense，and can become most corrupt in their word－ content．One example is the rhyme recited to count out who is＂it＂：＂la． ${ }^{1} 3 æ \neq$＂．They all make a fist，with the thumb held upright，and they grasp each others thumb so as to make a long chain of superposed fists．Then they start counting，and the ninth is＂it＂．In this rhyming sequence almost only the numbers are clearly intelligible．In the translation of the example，we give here，we have expressed only the ideas which the children suggested：

[^6]|  |  |
| :---: | :---: |
| ${ }^{1} l j \bar{L}{ }^{1} s \check{x}$ |  |
| ${ }^{5} k a ̆ p \breve{a}^{3} v u$ |  |
| ${ }^{4} t \check{æ} d z \tilde{\sim}{ }^{4} l j \mathfrak{~}$ |  |
| ${ }^{1} t^{\prime} \dot{\phi} \quad t^{\prime}{ }^{\prime}$ | $t_{f} h^{2}{ }^{4} 7 \dot{x} p$ |
| $3 d 弓 \tilde{\alpha}^{3} t^{\prime} u$ | $u: j \partial^{5} \rho^{\text {a }}$ |
| ${ }^{3}$ sjoto ${ }^{4}$ | ${ }^{4}$ tato |
| ${ }^{3}$ loxu ${ }^{4}$ | ${ }^{4} k x \dot{x}$ to |
| ${ }^{5} p j a ̆ s a ̆$ | ${ }^{4} t$ ço ${ }^{4} d z o$. |


(Hd 253. different boys on 15.3.41)
"One hundred and two artemisia-plants, a good three and a cripple four. The arm five reaches to six, a golden seven and a broken eight, growing to nine and one ten. A small knife and big a knife, the tiger sees the lice and the fleas."

Another method for counting out, is to put the forefinger in the handpalm of the child who counts them out, while they recite:
183. ${ }^{3} t j \varepsilon t j \varepsilon$
' -
${ }^{1}$ two ${ }^{1}$ two
, -
${ }^{1}$ pçit f'he , -
${ }^{3}$ kwolwo. '-
${ }^{3} j u{ }^{1} t f^{\prime} h \varepsilon \quad{ }^{4} d z \varepsilon^{4} v \varepsilon, \quad$ '--'

"Pile up, heap up, the old money rolls forth. If you have money stand outside, if you have no money, you pile (it) up (there)."

In the village Tai-wang (大 $\boldsymbol{I}, \mathrm{Hd} 253$ ) I saw the same group of children (as in $n^{\circ}$ 182) playing while reciting alternately always the same rhyme. They formed two rows, standing hand in hand, the two rows facing each other, and by turns each of the rows had to say a line of a four-lined verse:
184. A. ${ }^{1} t$ ' $i t$ ' $i{ }^{l} l j \bar{\phi} \quad$ '-'
B. ${ }_{3 p x o}{ }^{3} m a^{1} t f x \dot{\alpha} . \quad$-',
A. ${ }^{3}$ mat fx $\tilde{e}$ ikas, '-'
B. ${ }^{4} j o{ }^{1}$ ruve?
-'
(Hd 253. group of children. 15.3.41)
"A chicken's feather, running against a horse city. The horse city opens, whom do you want?"

Then the other side (A) again, must call the name of a child of the opposite row, and this one must run against the other side as hard as possible to break through the lines.

In the Ko-yao-chou-k'an publications, there is a number of variants, which might be interesting for comparison:

Ko－yao－chou－k＇an， 3 vol．fasc．145，p．5－7
䋨中奉天，䧁馬城
馬城開，个頭小子給大爺达馬秉
要那一樋？要紅菱
紅菱沒在家要他老歌兒三Sua．
奉天．城東．急急聆跑馬城
馬城開，个頭小子选馬來。
要那一個？
要當間花花溜溜小矮调。
Ko－yao： 2 vol．fasc．12，p．7：河北．
雞雞飽，跑馬城
馬域開
个頭小子送馬來。
Ibid．fasc．20，p．7：
雞雞䬨，跑馬城
馬城開，閏女小子送馬來
小子小子要哪㧽
就要你老笨貨
However，there is always the same difficulty as in the variant $\mathrm{n}^{\circ} 184$ ， where the meaning of the word＂3ma－t $f x \dot{e}$ ：horse－city＂remains to be explained．There is only one variant which gives a hint about the original meaning，which must have been corrupted into the form of the other above－ cited rhymes．It is the variant，in＂Social Survey of Ting－hsien＂：定 㫱堮 會 概 況 調 査，1933，p． 331 ：

## 野雞飽 <br> 跑麻緝 <br> 麻繩 ${ }^{-1}$ <br> 將那小雜撒過來。

Here we understand more easily how the row made by standing hand in hand，facing one another，is compared to a hemp－cord，which the runners from the opposite side must break through．

Some rhymes of this kind，which I collected in Yang－kao－hsien （cfr．p．270）must still be given：

( ${ }^{5} p a ̆ k ə ~{ }^{3} n \varepsilon$.
${ }^{3} d z e u$ јวेри
${ }^{5} p a ̆ \quad p \dot{a}^{3} l_{\varepsilon}$.
${ }^{3} t$ f'hila kåtwöla, p $\tilde{u}^{3} l \varepsilon \quad j{ }^{4} d z \tilde{e} l a$.
, _'
' -'
' -'
'- -' -
-' -'
"One sow, with eight teats; at every step, there are eight danglings (of the teats). Coming before a small pool, they dangle again for a time."
186. ${ }^{4} k x \check{\mu} \rho{ }^{4}{ }^{4} d z w o l a k a ~{ }^{3}$ lonjü,
'.-'-- -

'-'--' -

${ }^{3}$ lonju ${ }^{3} j 4 æ t o$ ko ${ }^{3} l o j a ̃, \quad$ - -'--'-
${ }^{3}$ lonjü ${ }^{5}$ săla ka ${ }^{3}$ lojã, $\quad$ - '- - '-
${ }^{3} l o n j \tilde{\alpha}{ }^{5} t$ fxăla ka ${ }^{3} l o j \tilde{u} . \quad$-'--'-
"On the ovenbed sits an old woman, in the stable is an old sheep. The old woman wants to eat an old sheep. The old woman pushes down the old sheep, the old woman kills the old sheep, the old woman eats the old sheep."

```
187. '1 n\check{æ }\mp@subsup{}{}{1}\mathrm{ sæ̈txeu}
3juko }\mp@subsup{}{}{5}kxw\mp@code{s}kxwwo
5
\mp@subsup{}{}{3}\mp@code{uka }\mp@subsup{}{}{5}txwj
\mp@subsup{}{}{5}jjä1sæेtxeu
3j\varepsilon зjuka }\mp@subsup{}{}{5}kxw\mp@subsup{}{5}{5}kxwj
\mp@subsup{}{}{5}kxwo
```



```
1n\grave{æs}\grave{\mathscr{E}txew }\mp@subsup{}{}{5}kxwj
        5'xwま"stxwo.
```



```
    5txwう"txwj,
4t'cla }\mp@subsup{}{}{3}v\mp@subsup{u}{}{1
\mp@subsup{}{}{5}pj\mp@subsup{\partial}{}{1}
    5txwj
```



```
    5
```




"One the top of the Southern mountain is a little hole. In that little hole is a little baldhead. On the top of the northern mountain is also a little hole, and in that little hole also dwells a little baldhead. The little baldhead of the little hole on the top of the Southern mountain and the little
baldhead of the Northern mountain，have borrowed five pints of grain． The little baldhead of the little hole of the Northern mountain－top，and the little baldhead of the little hole of the Southern mountain－top wants from you five pints of grain，and they don＇t give them the grain，but started fighting with them till they cried．＂
188.

|  |  |
| :---: | :---: |
|  |  |
|  <br> ${ }^{4}$ kös ${ }^{1}{ }^{1} t j \varepsilon t j \varepsilon$ |  |
|  | ${ }^{4} d z \check{¢}{ }^{\text {a }}$ ³xo ${ }^{4}$ feru． |
|  | ${ }^{4} t$ ¢̇e ${ }^{4} p x a \quad n \bar{a}{ }^{1} t j \varepsilon t j \varepsilon$ |
|  | ${ }^{8} t^{\prime}$＇hy ${ }^{4} x$ eut ${ }^{1} n j$ u． |
|  | ${ }^{3} t^{\prime}{ }^{\prime} h y^{4} d z w \dot{x} \quad{ }^{4} x<u u^{1} n j \tilde{\alpha}$, |
|  | ${ }^{4} p \dot{x} p \dot{x}{ }^{1} t_{\chi \chi a}$ ． |
|  |  |
|  |  |
|  |  |
|  | ${ }^{4}$ le ${ }^{1}$ vávas． |
|  | ${ }^{5} k a^{4}$ sja ka ${ }^{4} k x z 0$ zza |
|  | ${ }^{3}$ sju．${ }^{1} t \int^{\prime} h \dot{\phi}^{1} n j u \bar{\alpha}$. |

```
'_'
```

    ' -'
    ' - '
    ' - '
    ' - - ' -
    -'
    ' -'
    '
    ' . . .
    , ,
    , - -
    ' _'
    ' - - '
    -'
    ＂The little cabbage is gradually growing yellow；I follow my father；it is just the time to gather it in．I am only afraid that my father will marry a stepmother．When he is married to a stepmother，I get the soup with only some dough－balls in it．Other people eat the thick（doughballs）， and I am drinking（only）the thin（soup）．I take up my eatingbowl，and I weep bitterly（and silently ．．．）．I put down my chopsticks，and think of my own mother．．．！＂

```
189. '1t f'h\mp@subsup{\dot{\phi}}{}{1}tc\varepsilon \mp@subsup{}{}{1}l\mp@subsup{\mathscr{L}}{}{1}t\tau̧\varepsilon,
```



```
    'lotegje na '-'-
    5
    5p\breve{u}}\mp@subsup{}{4}{4
```



```
    dz`⿱亠凶禸}\mp@subsup{}{}{1
    1t'ila `̊tfxa.
    幺kxăla sxc̆.
    3lcela 1tfruwa
    `亏ăla stxwă!
```



```
    5pŭ ssy sdzwă.
    4sa:/\grave{2}vu 1tçe
```



Folklore IV/], 19
'-'
' - ' -
' - - ' -
'-'
' _.
' ${ }^{\prime}$
'-'
' ${ }^{\prime}$
' _ - '
' - '
'-' -
- - '
＂A blue sky，a real blue sky！The old Lord of Heaven kills men without any distinction．If he kills that other man there，I don＇t bother！If he kills that husband there（of mine），I will feel sorrow at heart．Are you hungry，eat！Are you thirsty，drink！If you feel cold，put on your clothes！ If you feel hot，take them off！A redhot iron，you may not take in your hand！Fourty－five days make a month and half．＂${ }^{12}$ ）
A variant of the first part of this rhyme is to be found in Ko－y／ao II， $\mathrm{n}^{\circ}$ 15，p．6：塞北歌謠：哭丈夫。

> 青天藍天紫綠綠天
> 老天爺殺人有深淺
> 殺了別人澴罷了
> 殺了我的丈夫其可憐死了。

## Addenda：

In the collection of Chinese riddles from Jehol province by FF． De Jaegher en Van Durme（Sino－Mongolica，II，1，p． $16 \& 18$ ， a variant is given for $\mathrm{n}^{\circ} 25$ and 26：Buokwheat：

San k＇uai wa
kai siao miao
li－t＇ou chu－ko
pai lao－tao．
＂Three tiles cover a little temple，etc．．．．
For $n^{\circ}$ 51：Heaven：
Ch＇ing－shih－pan
pan shih ch＇ing
ch＇ing shih－pan shang
kua i－teng．
＂A grey slate，the slate is grey；on the grey slate hangs a lamp＂．（Heaven with the moon during night）．

[^7]
[^0]:    1）The most important villages and places mentioned in this article can be found on the map which accompanies the article of W．A．Grootaers，Les temples villageois de la région au Sud－Est de Ta－t＇oung．The letters and numbers refer to his map．

[^1]:    2）Witold Jablonski．Les Siao－ha（i－eu）l－yu de Pékin．Un essai sur la poésie popularie de Chine．Krakow， 1935.

    3）An example is the expression which Jablonski writes Kung－mu－lia 公 和 揀 in his book p． 132 ＂husband and wife＂according to the pronounciation of the ＂characters＂，while spoken，they are ordinarily pronounced ku－mu－lia．

    4）Jablonski op．cit．p．7：＂En effet，jadis，les mandarins venant du fond de leurs provinces s＇établir à Pékin，importaient avec leur personnel de servants，nourrices etc．des trésors de folklore local．Et ainsi le folklore de la capitale s＇enrichissait de ces apports nouveaux．

[^2]:    7）Jablonski，（op．cit．p．62）finds still a difference between the rhymes used in the ceremony＂nao－hsin－fang＂and the real children＇s rhymes，notwithstanding the similarity which these two kinds sometimes have．＂Un des thèmes les plus importants est celui de la noce．Ici，c＇est la mariée，n＇importe si elle louée ou raillée，qui occupe la première place．La description du cortège nuptial，la beauté de la mariée，ses émotions pendant la cérémonie，l＇attitude de ses parents，tout ceci est minutieusement décrit．La description de la noce permet aussi des plaisanteries usuelles：tantôt on raille doucement la mariée，tantôt on la bafoue，avec une âpreté qui fait penser à l＇usage de Nao－hsin－fang＇＂．

[^3]:    9) Jablonski op.cit. p. 7: Dans la formation de cette opinion (publique) le lettré déclassé joue un rôle important. Bien qu'on insiste que les siao-ha(i-eu)l-yuc sont improvisés par des enfants, il semble que parfois les vrais auteurs sont des personnes adultes possédant un certain vernis littéraire.
[^4]:    10）No－min no uta 農 民の歌 by Fujii Shin 醀胃．The rhymes seem to be most from Hua－pei，without further indications．The collection is somehow mixed with riddles and proverbs of all kinds．

[^5]:    （Hd 210．3．－21．11．40）

[^6]:    11）Tung－ching－chi 東井集is a market－village of great importance（Cy 788）， and Cheng－chia－yao 觙家踥 is situated on the border of Yang－yuan－hsien and Kuang－ ling－hsien，（陽 原，度复）right North－North－East of the city Kuang－ling，at a distance of some 40 li from the city of Kuang－ling．

[^7]:    12）The same rhyme is to be found in Jablonski p． $107 \mathrm{n}^{\circ} 65$ ．It should be added that this rhyme according to the information given to me at Lo－wen－tsao，is also sometimes sung．

