MÜNDLICHE ÜBERLIEFERUNGEN IN SÜDASIEN

FÜNF BEITRÄGE

HERAUSGEGEBEN VON HERMANN BERGER



FRANZ STEINER VERLAG GMBH · WIESBADEN 1975

ISISN 3-515-01907-3

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Monosatz-Betrieb, Darmstadt-Arheilgen
Printed in Germany.



MRU TU LONG

LORENZ G. LÖFFLER

Mru means "man, human being" in the language of the Mru-ca, "the children of man", a people in the Southern Chittagong and Northern Arakan Hill Tracts, east of the Bay of Bengal. The rather scanty and poor material on their language in older sources has been compiled and evaluated by Rober Shafer (1941); the position of Mru in relation to Burmese and Kukish has been dealt with by myself (Löffler 1966) on the basis of new material collected more or less as a byproduct of two years of ethnographical field-work in 1955–57 and 1964.

Tu is the Mru name of a kind of gourd pipe. Like several other peoples of Southeast Asia the Mru, on festive and other occasions, use quite a variety of gourd pipes, called plung, consisting of a number of bamboo reed-pipes inserted vertically into a bottle-gourd. Unlike the plung, the tu have but one reed-pipe, passing through the gourd. Tu are used by the Anok Mru (the "Western Men", actually the northernmost group of the Mru) at death ceremonies and certain cattle sacrifices only, and always in a set of three differently tuned instruments. (A single tu may be found among the paraphernalia needed during some other sacrifices, it is, however, never blown and generally even lacks the vibrating reed.) The tu are said to have been invented by a certain sib of the Anok, therefore called Tam-tu-ca, "the children of the tu spellers", and legend connects this event with the introduction of the death ceremonies. To have the tu blown, three men are required, one of whom must be a tu chara, a tu "master", who, from his knowledge of the tu long, leads the tune.

Long in the first instance means "bamboo shaft", the "metrical" structure of which may explain the second meaning, viz. "verse". Besides the tu long, there are also tömma long, "drum verses", and their performance similarly requires three drummers (although not necessarily three instruments, since the two ends of one drum may be tuned differently and can be beaten by two men.) Death ceremonies and cattle sacrifices moreover ask for the use of another triplet of instruments, the ner, small gong plates, to be beaten by one man each; yet there are no ner long. The ner may be beaten by children: there is no rule for a special tonal sequence, even though two kinds of rhythm are distinguished: ner cham, "slack beat", and ner khöng, "tense beat". These beats also accompany the performance of the tu long.

According to the occasion, a definite number of different tu long has to be "spelled", and the charming spell of these tu long is audible in special tonal sequences. Those to be charmed are apparently supposed to understand the

verses, and the tu master is supposed to know what they understand: the rhythmic tonal sequence is a transformation of words. I was told that there are about 60 different tu long, the common men, however, do not know the texts, and the tu masters themselves were somewhat reluctant to spell the verses out. Still, near the end of my stay, I recorded the following text from Mita Tang, a tu chara from 311 Horinjhiri Mauza under Lama P. S., Southern Chittagong Hill Tracts. I had the text dictated as well as sung on tape. In the sung version some verses were omitted (by mere mistake) while others were sung twice: this slip allows us to realize that, although the number of syllables may change, the tones assigned to the different words remain the same. In the following text the additional syllables of the longer version are marked off by round brackets, the verses for which no sung version was recorded are added in square brackets.

Regrettably, I have no record of a life tu performance. I witnessed it twice, but the first time (during a cattle sacrifice, at the beginning of my stay) I was actually unable to understand what was going on, while the second time (during a death ceremony) I had no tape-recorder at hand. The tones sung by Mita Tang come near to B, d sharp, and e. In the following text they are indicated by a low, middle and high vertical stroke behind the syllable. When a middle tone follows a high tone, the singer frequently starts the second syllable still in the high tone before he lowers it to the middle tone. Sometimes the effect is rather weak, but in a few instances it creates the impression of a division of the syllable into two tones. In order to indicate these slurs I use a right angle instead of the simple vertical stroke. No special signs are used to indicate all the variations of tonal length; length is generally accompanied by stress, and stress is clearly audible in some cases while in others it remains rather diffuse; very often it coincides with high or low tones, and I have tried to indicate it by an accent. The transcription system used here will require no special comment besides that e and o are always open (ε and σ), \ddot{o} and \ddot{u} are back-vowels (σ and σ), η stands for the velar nasal (n), c varies from ts to ts, and ch from tsh to s; the a of proclitic ta, pa, and ma can be elided, otherwise hyphens have been used to indicate polysyllabic words.

For the purpose of the following translation I use the dictated version and confine the Mru text to the core words. A "(!)" will indicate forms which deviate from the sung version. Moreover I add the language-tones for those words in common use for which I can retrieve them in the vocabulary which I compiled during my stay. (This vocabulary had to serve mainly practical purposes and is anything but perfect.) Mru has three tones, each of which has (a) an open (or consonant stop) and (b) a glottal stop variant. For the present purpose I shall mark these tones by the following numbers:

- 1: flat open or rising stopped,
- 2: falling open or flat stopped,
- 3: rising open or falling stopped.

Gordon Luce has collected a list of Mru words from Arakan, a copy of which was made available to me by Lucien Bernot. Thanking both scholars for their

kind help, I take the liberty here to indicate the tones from Luce's list by index numbers. My comparative material suggests the following interpretation of Luce's tone numbers:

- 1: flat (open),
- 2: falling (open),
- 3: rising (open),
- 4: stopped.

Thus (although there are several discrepancies), with the exception of (4), which is practically void of information, Luce's numbers are directly comparable with mine.

Wak Long, "Corpse Verses", sung version.

- 1. taröng
 - hó_ ng- hó_ ng- hó_ e- hó_ ng- hó_ ng- hó_ ng- hó_ e- ho_ ho_.
- 2. taröng plang
 - é- ng- hó- ng- hó- e- hó- ng- hó- ng- ng- hó- ng- ho- ho-.
- 3. bung-ku
 - rüm_ bung- kú- ngau- chau_ ńg-, mű- ni_ kó- rung-, khí- ni_ kó- rung- dői_ ö- ö_, ng- hó_ ng- ho_ ho_.
- 4. wa-ma katha
 - ||: wá_ ma_ ko- thák thák ö_ ng- :||
 thák ta- rúk rau_ chóng a_,
 ng- hó_ ng- ho_ ho_.
- 5. wa-kheng

khéng- a_ pa- rốu_ pá- rõu_ rõu_ ố-, kúa- a_ (pa- rõu_) pá- rõu_ rõu_ ö- rõu_ (ng-) ng- hó_ ng- ho_ ho_.

6. wa-har

hór_ har- ńg^ ng^ hár- ng^ ng^ har- hár- hor_ hór_ hár- ö_

Text and translation.

- 1. taröng "measuring" and 2. taröng plang "repeated measuring" have no text.
- 3. bung-ku "owlet"

rüm² bung
4 ku₁ ngau chau³, mü½ (khi½) ni¹ ko³ rung¹ döi¼.

forest Athene crested (?) see (perceive) sun's rise not.

The forest owlet does not see the sun rising.

- wa-ma katha "the hen curses", also called u-ram thak wan "step-mother's cursing" wa²₂ ma ko thak¹ taruk₁ rau¹₁ chong¹ a³. hen go-to curse six morning every at.
 For six mornings the hen curses.
- wa-kheng (a species of bird) kheng kua½ a³ paröu.
 (bird) village in align.

In the village the Kheng-birds dance in a row.

ng- hó_ ng- ho_ ho_.

7. wa-hui

húi_ hai- $\acute{n}g^ ng^-$ (hái- $ng^ ng^-$) hai- hái- $ng^ ng^-$ (hai-) húi_ hui_ hái- \ddot{o}_- (ng^- hó_) ng^- ho_ ho_.

8. ting-ru-kui

 $\label{eq:continuous} \begin{array}{l} \|\colon ting-\; ra^-\; k\'ui-\; wa_-\; c\'e^-\; \ddot{o}^-\; \colon \| \\ pa-\; k\ddot{o}ng_-\; ching^-\; h\'{a}i-\; khai_-\; \ddot{o}-\; \ddot{o}_-, \\ ng^-\; ho_-\; \acute{n}g^-\; e-\; ho_-\; e-\; h\acute{o}_-\; ho_-\; ng^-\; ng^-\; ho_-\; ho_-\; ng^-\; ng^-. \end{array}$

9. padük padai

10. khang cing khang cöng

||: kháng- cing- khang- cáng- wa_ cé- ö└:||
pa- kống_ chíng- hai- khái_ ö- ö_,
ng- ho_ ńg- e- ho_ e- hó_ ho_ ng- ng- ho_ ho_ ng- ng-.

11. pong li

hing- tám_ pong- lí- pong- nám_, tön- káng- ang- khái_ ng- ng-, ká_ döm- dối- u- ố_ ng- ng-, ká_ döm- dối- pa- ố_, ng- ho_ ńg- e- ho_ e- hó_ ho_ ng-,ng- hó_ ho_ ng- ng-.

12. plong cet

rüm_ plong⁻ cét- lu_ tú⁻ ö└,

6. ting-ru-kui (a species of bird) ting ru (!) kui wa² ca³ (!) paköng² ching³ hai¹ khai¹. Zosterops (?) chicken make-dead live with is. For tiny Tingrukui the living die.

7. padük padai "let die"

klang¹ ca³ (!) padük padai paköng² ching³ hai¹ khai¹. boy let-die let-lie make-dead live with is.

For simulating a dead boy the living die.

8. khang cing khang cöng (a species of bird)
khang¹ cöng¹ (!) wa² ca³ (!) paköng² ching³ hai¹ khai¹.
claustration perform chicken make-dead life with is.

For tiny Khangcöng the living die.

9 wa-har "thrush"

bor har

(the call of the Garrulax)

 wa-hui "green pigeon" hui hai (the call of the Treron)

11. pong li "banyan spirit" ching¹₃ (!) döm¹₃ (!) pong¹ li pong¹ nam²₄ tree descend banyan spirit tön² kang³ ang²₂ khai¹ ka² döm³₁ döi¹₄. keep dry-up me is get descend not. The banyan spirit detains me, I cannot descend.

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cong- rům- tui- táng-, ka- rům- tui- táng- döi- ö- ö-,
     ng- ho_ ńg- e- ho_ e- hó_ ho_ ng- ng- hó_ ho_ ng- ng-.
13. [wa-tur]
14. \lceil wa-ak \rceil
15. [wa-wang]
16. wa-wia
     e− ńg<sup>−</sup> ho<sub>−</sub> ||: ng<sup>−</sup> é<sup>∟</sup> ho<sub>−</sub> e− ńg<sup>−</sup> ng<sup>−</sup> ho<sub>−</sub> :||
         ng-ho_, ng-é-ho_e-ng-ng-ho_, ng-e-ho_
     e- ng- ho-, ng- e- ho- e- ho- ho-
                   ||: ng- é<sup>∟</sup> ho<sub>-</sub> e- ńg- ng- ho<sub>-</sub> :|| ńg- e- ho<sub>-</sub>
         ng- ho_, ńg- e<sup>L</sup> ho_ é- ho_ ho_
     e- ng- ho-, ng- e- ho- e- ng- ng- ho-
                      ńg-e ho_e-ho_ho_ng-ng-ho_ho_.
17. poi coi
     cói_ ma- líng_ má- nge o-,
     ∥: cói⁻ ma⁻ líng_ má⁻ nge└ ö_ :∥
18. [ria kwek]
19. wa-ham
      ||: pú− wa− hám klung_ ram− ciá− ton č_ :||
      ||: ciá- ton a_ :||
12. plong cet (a species of bird), also called pik rau mi tarok cong long "sick man's offering
     awaiting verse"
     rüm² ma¹ plong¹ cet lu¹ tu¹ cong¹ rüm² tui² tang²
      forest liver divination head bunch wait forest water taste
     ka² rüm² tui² tang² döi¹.
     get forest water taste not.
     The crested forest liver-diviner waiting for tasty water does not get it.
13. wa-tur "pigeon"
      pong<sup>1</sup> ma<sup>1</sup> (chai ma) tur<sub>2</sub> lip ang<sup>3</sup> nguk ui ting ra nging ngüng.
      banyan (ficus) pigeon I coo sorrowful (onomatopoetic).
     (Like) a banyan pigeon I coo sorrowfully.
14. wa-ak "crow"
     ng- au- ak_
     (the call of a crow)
15. wa-wang "wagtail"
     tui<sup>2</sup> boi wa<sup>2</sup> wang hor<sup>3</sup> leng<sup>2</sup> ce<sup>3</sup> plai<sup>2</sup> ö.
      water? wagtail rapid walk-around dance.
     The water-wagtail runs around dancing.
16. wa-wia "wood-pigeon"
     ho ng ...
      (calling woefully)
17. poi coi "feather plucking"
      coi ma ling ma nge2.
      pluck neck tail.
      Pluck the neck and tail (feathers).
18. ria kwek "bowels emptying"
      yoi_ ca- kek- kek- ria-.
```

intestine emptying bowels.

Empty the small and the big intestines.

ng- ho_ ńg- e- ho_ e- hó_ ho_ ng- ng- hó_ ho_ ng- ng-. 20. wa-klöt ∥: kím⁻ ma− wa⁻ klők₋ ö₋, yan− chóng⁻ reng└ a₋ :∥ $\|: \operatorname{ch\acute{o}ng^-} \operatorname{reng}^{\perp} \mathbf{a}_{-} : \|$ ng- ho_ ńg- e[⊥] ho_ e− hó_ ho_ ng- ng- ho_ ho_ ng- ng-. 21. khöng taröng ||: ho_ ńg- ng- é- ho_ e- ho_ :|| ho_ ng- ng- ho_ ng- ho_ ho_ ng- ng-. 22. khöng taröng plang ||: e- ńg- ng- é- ho_ e- ho_ :|| ng- ho_ ńg- e- ho_ e- hó_ ho_ ng- ng- ho_ ho_ ng- ng-. 23. dök ching dök kau dök- chíng- ta- höm- ta- höm- ńgdök- káu- ta- höm- ta- höm- ng- höm- ngng- ho_ ńg- e- ho_ e- hó_ ho_ ng- ng- ho_ ho_ ng- ng-. 24. [rin] 25. chek ||: chön− á⁻ pí⁻ chék└ ö₋ :||, ||: pí⁻ chék└ ö₋ :|| lang_ á- lang_ á- pí- chék ∪ ö_, ||: chön- á- lang_ á- pí- chék - ö_ :||, ||: pí- chék - ö_ :|| ng- ho_ ńg- e- ho_ e- hó_ ho_ ńg- ng- ho_ ho_ ng- ng-. 26. achüa chüa- póng- kon- á- yüa- ri- yáu-, 19. wa-ham (name of a bird?) pu¹ wa ham klung ram¹ cia¹ ton¹ a³. grandpa? (plant?) leaf cattle reared. Grandpa Waham's cows reared on Klung-leaves. 20. wa-klöt (name of a bird?) kim¹ ma¹ wa klöt (!) yan¹ chong¹ reng¹ a³. house collapse (?) completely altogether. The house collapses completely (?) 21. khöng taröng "tense measure" and 22. khöng taröng plang "repeated tense measure" have no text. 23. dök ching dök kau "fetch bamboo" dök¹ ching³ ta¹ höm² dök¹ kau¹ ta¹ höm². fetch tree smooth fetch bamboo smooth. Fetch smooth bamboos. 24. rin "cut equal" pön¹ ce³ rin² pön¹ ce³ büa. length-of-bamboo cut-equal length-of-bamboo cut-off. Cut equal lengths of bamboo. 25. chek "bamboo lath" chön¹ a³ lang a³ pe² (!) chek. thong to lash to give lath.

Make thongs from (bamboo) laths.

yüa- ri- yáu_ ng- yau_ yüa- ri- yáu_ ngtam- póng_ kon- á- yüa- ri- yáu_, yüa- ri- yáu_ ng- yau_ yüa- ri- yáu_, ng- ho_ ńg- e- ho_ e- hó_ ho_ ng- ng- ho_ ho_ ng- ng-.

27. akong

||: kwai- lín- kwai- lén-, (kwai- lín- len- lin- len- lin- len-) kwai- lín- len- lin- len- :||

ng- ho_ ng- e- ho_ e- hó_ ho_ ng- ng- ho_ ho_ ng- ng-.

28. kep

lang- pín- thö- rối_ thö- rõi_ ńg- rõi_ nglang- pán- thö- rối_ thö- rõi_ ńg- rõi_ ng- ńg- rõi_ rõi_ ng- ho_ ńg- e- ho_ e- hó_ ho_ ng- ng- ho_ ho_ ng- ng-.

29. dak kep

||: láng- ma- rối_ rõi_ ö- :|| ng- ho_ ńg- e- ho_ e- hó_ ho_ ng- ng- ho_ ho_ ng- ng-.

30. cöng-cöi

cống cõi č cống cõi č, cống cõi dóm lo cống cõi č, cống cõi pái lo cống cõi cống cõi õ, cống cõi dóm lo dóm lo cống cõi , cống cõi pái lo pái lo cống cõi , cống cõi bám lo cống cõi , cống cõi bám lo cống cõi , cống cõi pái lo pái ,

ng- ho_ ńg- e- ho_ e- hó_ ho_ ng- ng- ho_ ho_ ng- ng-.

31. hom kho ton

chüng– má− kan– pén− khu– ö_, ng− re– dám_ pa− chá− kan└ ö_,

26. achüa "yellowing" chüa½ pong³ tamı pong³ kon¹ a³ yü (!) ri yau. yellow matting ginger matting in-order-to correctly moisten. Moisten (the thongs) for the matting with turmeric.

27. akong "plaiting" kwai lin len.

plait up and down.

28. kep "railing"

lang pin (pan) thö röi. lash (both sides) put do-correctly. Lash (the railing) well.

29. dak kep "carrying pole" lang ma röi.

Fix the long lashes.

cöng-cöi (a name)
 cöng cöi dom lo pai¹ lo.
 (name) clasp carry.
 Cöngcöi lift (the body into the coffin).

ng- ho_ ńg- e- ho_ e- hó_ ho_ ng- ng- ho_ ho_ ng- ng-.

32. kan chur kan leng

kan- chúr- kan- léng- kan- ö_, ngre- dám_ pa- chá- kan[∟] ö_,

ng- ho_ ńg- e- ho_ e- hó_ ho_ ńg- ng- ho_ ho_ ng- ng-.

33. kar wan

 $\begin{array}{l} h\ddot{u}_-\ ha-\ ng^-\ ng^-\ h\ddot{u}_-\ ha-\ ng^-\ ng^-\\ ha-\ ng^-\ ng^-\ ha-\ h\ddot{u}_-\ h\ddot{u}_-\ h\ddot{u}_-\ h\ddot{u}_- \end{array}$

ng- ho_ ńg- e- ho_ e- hó_ ho_ ńg- ng- ho_ ho_ ng- ng-.

34. rak cam tui

||: kím- ma- rak- cám_ tui_ wang- á- prik^L prük_ :|| ||: á- prik^L prük_ :||

ng- ho_ ńg- e- ho_ e- hó_ ho_ ńg- ng- ho_ ho_ ng- ng-.

35. chön pu mala

 \parallel : chön– pí– chön– pú– chön– pú– má– la (ö_) : \parallel

chön– pú− má− la ko_ chái– ma_,

chön- pú- má- la ko- chúa- ma-,

ng- ho_ ńg- e- ho_ e- hó_ ho_ ńg- ng- ho_ ho_ ng- ng-.

36. [than-ca]

37. klung

||: klung- á- klung- á- cái- ang b ö- :||

 $\| \colon klung - \circ - \circ ai^- \ ang^{\, \llcorner} \ \ddot{o}_- : \|, \, \| \colon c \circ ai^- \ ang^{\, \llcorner} \ \ddot{o}_- : \|$

thán_ a⁻ thán_ a⁻ cái⁻ ang └ ö_,

thán_ a⁻ cái⁻ ang ˈ ö₋, cái⁻ ang ˈ ö₋,

31. hom kho ton "rice basket put-near" chüng² ma¹ kan² pen khu¹ re dam⁴ pa cha kan². hill gourd piece fish (fish) curry. Curry (made of) pieces of hill gourd and two species of fish.

32. kan chur "rozelle" kan² chur kan² leng kan², re dam⁴ pa cha kan².

Curry of rozelle and two species of fish.

33. hū "gibbon", also called kar wan "weeping piece" hu ha.

(crying like the gibbon)

34. rak cam tui "water from the eaves" kim½ ma¹ rak¹ cam tui¾ wang² a³ prik prük. house eaves ? water rain in drip drop. Water drips from the eaves of the house.

35. chön-pu mala "rattan girl" chön½ pu mala¾ ko¾ chai¹ ma¹ ko¾ chüa½ ma¹. rattan girl bright white bright yellow.

Bright white and yellow rattan girl.

36. than-ca "corpse-eater" than ca¹ ta³ dun¹ pen pon. (name) eat up wrap putrid. Thanca devours the rotten (corpse).

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∥: klúng– a- thán_ a- cái- ang o, cái- ang o.; ∥
     ng- ho_ ńg- e- ho_ e- hó_ ho_ ńg- ng- ho_ ho_ ng- ng-.
38. wa-ta
     ang-tói_cöng-cé-rum-cé_,
     wa- tá- long- léng_ ce- plái- khai- ö_,
     ng- ng- ká_ döm- dối- u- ố_, ng- ng- ká_ döm- dối- pa- ố_,
     ng- ho_ ńg- e- ho_ e- ho_ ho_ ńg- ng- ho_ ho_ ng- ng-.
39. yom
     ||: kláng_ ce<sup>−</sup> a<sup>−</sup> ngúm<sub>−</sub> á<sup>−</sup> ngia (ö<sub>−</sub>) :||
     chót- ka- rék lá_ ma- yóng_ e- yom_,
     ńg- ho_ ńg- e<sup>∟</sup> ho_ e− hó_ ho_ ńg- ng- ho_ ho_ ng- ng-.
40. leng
     leng- bū- leng vói_,
     leng- bắ-' bū- yoi∟, bắ- leng-' léng- yoi-,
     leng- bū- yoi∟, bū- yoi∟ bū- yoi∟ bū- yoi∟,
     ||: ||: bū<sup>−</sup> leng<sup>∟</sup> voi_,
     leng- bū-' bū- yoi∟, bū- leng-' léng- yoi_,
     leng- bū- yoi∟, bū- yoi∟ bū- yoi∟ : || : ||
     bű- leng voi_, leng- bű- leng vói_,
     leng- bū- yoi∟, bū- leng yoi_ bū- yoi∟,
     bū- leng voi_, leng- bū- yoi_, bū- leng voi_,
     leng- yói_ bü- yoi_, bú- leng voi_,
     ng- ho_ ńg- e- ho_ e- hó_ ho_ ńg- ng- ho_ ho_ ng- ng-.
41. rüm-rup
     ||: (o−) ko<sub>−</sub> rūm<sup>−</sup> rup<sup>⊢</sup> páu<sub>−</sub> ö− ńg<sup>−</sup> ng<sup>−</sup> :||
     khüm- níng_ tá- höm khái_ ö- ö_,
37. klung "crumbs"
     klung<sup>1</sup> a<sup>3</sup> than a<sup>3</sup> cai<sup>3</sup> ang<sup>3</sup>.
     morsel to (termitary?) to crumble me.
     I am crumbled into morsels of termitary earth.
38. wa-ta (a species of bird)
     ang3 toi cöng1 ce3, rum ce wa2 ta3, long leng2 ce3 plai2, ka2 döm3 döi4 u2 ö pa3 ö.
     I join become (spec. of bird) fly-about dance, get down not mother o! father o!
     Having become a bird like those flying about and dancing, I cannot descend,
     oh mother, oh father!
39. yom "Death"
     klangi ca³ (!) angum angia chot² ka rek la³ ma¹ yong¹ e yom¹.
     boy (spirit of eclipse) pierce star moon manner Death.
     Like the Eclipse pierces the moon (I am hunted by) Death.
40. leng
     leng bü yoi.
     ? belly stomach.
     The body is done (?)
41. rüm rup (name of a flower)
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o²₂ ko³₁ rüm rup pau⁴₄ khüm¹ ning¹₂ ta¹ höm² khai¹. river's (name) flower catch year smooth is.

In the valley the Rümrup flower is pretty by the end of the year.

ng- ho_ ng- e- ho_ e- ho_ ho_ ng- ng- ho_ ho_ ng- ng-. 42. [yüm-yua] 43. pur-cen $\|: (\|:) \text{ níng- ria_ cén^- long^- páu_ \"o- ng^- ng^- } (:\|)$ khüm- níng_ tá- höm khái_ ö- ö_ :∥ ng- ho_ ńg- e- ho_ e- hó_ ho_ ńg- ng- ho_ ho_ ng- ng-. 44. pur-cin (1) ko_ cín_ ce- hai- múm- hai- múm-, ||: o- ko_ cín_ ce- hai- múm- ö_ :|| hai- múm- ö_, ng- ho_ ńg- e- ho_ e- hó_ ho_ ńg- ng- ho_ ho_ ng- ng-. 45. pur-cin (2) ko_ cín_ ce- hai- thár hai- thár , ||: o− ko_ cín_ ce− hai⁻ thár (ö_) :|| ng- ho_ ńg- e- ho_ e- hó_ ho_ ńg- ng- ho_ ho_ ng- ng-. 46. pur-cin (3) ko_ cín_ ce− hai⁻ bái hai⁻ bái , ∥: o– ko_ cín_ ce– hai– bái ˈ ö_ :∥ hai– bái ˈ ö_, ng- ho_ ńg- e- ho_ e- hó_ ho_ ńg- ng- ho_ ho_ ng- ng-. 47. pur-cin (4) ko_ cín_ ce− bai− kwák bai− kwák , o– ko_ cín_ ce– bai– kwák [∟] ö_, ||: o− ko_ cín_ ce− bai− kwák (ö_) bai− kwák ö_ :|| ng- ho_ ńg- e- ho_ e- hó_ ho_ ńg- ng- ho_ ho_ ng- ng-. 42. yüm yua (name of a flower) ning¹ khüm¹ yüa ri pau¹ khüm¹ ning¹ ta¹ höm² khai¹. year catch correct flower catch year smooth is. The year's end Yümyua flower is pretty by the end of the year. 43. pur-cen (name of a flower) ning1 ria2 cen long pau1 khüm1 ning1 ta1 höm2 khai1. year border (name) flower catch year smooth is. The year's border Purcen flower is pretty by the end of the year. 44. pur-cin (hai mum) "beginning to form" o² ko³ cin ce hai² mum¹. river's (spec. of bird) start bud. In the valley, the Cinjwe bird starts forming. 45. pur-cin (hai thar) "beginning to tear" o2 ko3 cin ce hai2 thar. river's (spec. of bird) start rip-open. In the valley, the Cinjwe bird starts tearing. 46. pur-cin (hai bai) "beginning the nest" o2 ko3 cin ce hai2 bai1. river's (spec. of bird) starts nest. In the valley, the Cinjwe bird starts his nest. 47. pur-cin (bai kwak) "throwing the nest away"

ož kož cin ce baiž kwak.

river's (spec. of bird) nest throw-away.

In the valley, the Cinjwe bird throws his nest away.

48. long hin prí_ po- lang- hín- lang- hínhin- prí_ po- long- hín- ö_, ||: hin- pri_ po- long- hin- (lóng- hin-) ö_, lóng- hin- ö_ :|| 49. pri kung ||: prí_ ma_ kúng_ báng_ bang_ :|| prí- ma- kung_ báng- bang-, ng- ho_ ńg- e- ho_ e- hó_ ng- ng- hó_ ho_ ng- ng-. 50. tui pan ||: o- má- tui- pán_ lop- líp- lep- :|| ng- ho_ ng- e- ho_ e- ho_ ho_ ng- ng- ho_ ho_ ng- ng-. 51. kan car túi- hu- kan- cár, ching_ klöng- han- ra- hán- ra-, ||: túi hu- kan cár, ching klöng hán ra ö. :|| hán- ra- ö_, ng- ho_ ńg- e- ho_ e- hó_ ho_ ńg- ng- ho_ ho_ ng-. 52. kau ting ||: kau- tíng- klong- köi- nia- půn- khái- nia- mó-, (nia- mo_) ng- mo_ nia- mo_, ng- lök- pó- dön- pó- ka- lúm- dői- nia- mó-, nia- mo- ng- mo- nia- mo-, ng- lök- pó- don_ pó- ka- háu_ dői- nia- mó_, (nia- mo_) ng- mo_ nia- mo_ :|| ||: ng- kan- chúr_ bia- kối- kai- klá_ khái- kai- mó_, kai- mo_ ng- mo_ kai- mo_, 48. long hin pri¹ po¹ long (!) hin. tiger take (domestic animals?). The tiger takes his prey. 49. pri kung, "tiger back" pril ma1 kung, bang bang. tiger back (well visible?) The tiger's back can be seen everywhere. 50. tui pan "slutch" o² ma¹ tui² pan lop lip lep. river water gruel flip-flap. Garbage floats on the river. 51. kan car "flood" tui² hu² kan¹ car ching³ klöng² han ra¹ water much trespass tree slope (contact?) place The water floods the river banks.

52. kau ting (a species of bamboo)
kau½ ting klong³ köi¹ nia³ pün² khai¹ nia³ mo,
bamboo crest to penis climb is penis erectile,
lök¹ po³ dön (don) po³ ka¹ lüm² döi¾, ka¹ hau³ döi¾.
one also ? also go-to pick-up not go-to require not.
kan² chur₁ bia² köi¹ kai² khai¹ kai² mo,
rozelle bowl to vagina fall is vagina erectile,

```
ng- lök- pó- dön- pó- ka- lúm_ dői- kai- mó_,
    (kai- mo_) ng- mo_ kai- mo_,
    ng- lök- pó- don- pó- ka- háu- dői- kai- mó-,
    (kai- mo_) ng- mo_ kai- mo_ :
    ńg- nia- mo_ ng- mo_ nia- mo_,
    ńg- kai- mo_ ng- mo_ kai- mo_,
    ng- ng- ho_ ńg- e- ho_ e- hó_ ho_ ńg- ng- ho_ ho_ ng- ng-.
53. wa-tur tahau
    #: túr- ta- háu- lung- klái_ dốm- e- ho_,
    e- ho_ e- ńg- e- ho_ é- ho_ ng- hó_ e- ho_ ng- :||
    ng- ho_ ńg- e- ho_ e- hó_ ho_ ng- ng- ho_ ho_ ng-.
54. china chüm
    ||: ching- chúm- ching_ tút- lu- thúr_ chúm- chua khai- ö_, ng- :||.
    ching- chim- ching_ tút- lu- thúr_ chim- chua khai- ö_.
55. tö hüa
    ∥: tö– húa− lö∟ tö– húa− lö−,
    tö- hűa- di- kői- tö- hí- hüa- : ||
    tö– hűa− lö∟ tö– hűa− lő−.
```

The last *long* is repeated three times, and the whole set has to be played thrice a day. On the last day, when the body is leaving the house, there follows another set of 16 *long*:

taröng, taröng plang, tür-ram, chang-ku, wa-ce-ca; taröng, taröng plang, tür-ram, chang-ku, wa-ce-ca, kuai hiu; taröng, taröng plang, tür-ram, chang-ku, wa-ce-ca.

Of these, taröng, taröng plang, and wa-ce-ca have no text; tür-ram and chang-ku correspond to Nos. 3 and 4 of the cia long (s. below); for kuai hiu no sung version has been recorded.

lök¹ po³ dön (don) po³ ka¹ lüm² döi¼, ka¹ hau³ döi¼.
one also ? also go-to pick-up not go-to require not.
The penis has climbed to the top of the bamboo, the erectile

The penis has climbed to the top of the bamboo, the erectile penis, no one ever is picking him up, nobody will require him. The vagina has fallen into the bowl of rozelle, the erectile vagina, no one ever is picking her up, nobody will require her.

53. wa-tur tahau "pigeons mate" tur₂ ta¹ hau¹ yung (!) klai döm he hot (!).

pigeon mate ? ? ?

The pigeons mate ... 54. ching chüm "tree end"

ching³ chüm ching³ tut lu¹ thur chüm chua khai¹. tree end tree base head god end insert is.

(At) the base of the tree godhead has stored away.

55. tö hüa "abandoning" tö¹ hüa³ lö tö¹ hüa³ di köi¹ tö¹ hi hüa³. leave abandon alas ? go leave ? abandon. Abandon and leave behind, go and leave behind.

56. taröng and 57. taröng plang have no text.

58. *tür-ram* "fishtail palm" tür ram¹ ta lek.

Didymospermum swing.
The fishtail palm leaves swing.

59. chang-ku (a species of plant) ma rüm² chang ku bür hang³ pa cim³ ba¹ forest (plant) reed apply lime do! Apply the (snail) lime to the (vibrating) reeds (made) of forest Changku.

60. wa-ce ca "chicken eating" has no text.

61. kwai-hiu (a species of bees) kwai² hiu bu ü³ chöng¹ lak ng lak, kwai² tam bu ü³ chöng¹ lak ng lak. bee (stag) swarm flap-the-wings, bee (many) swarm flap-the-wings. A swarm of bees buzzes around (the house).

Cia Long, "Cattle Verses", sung version.

1. taröng

hó_ ng- hó_ ng- hó_ e- hó_ ng- hó_ ng- ng- hó_ ng- ho_ hó_.

2. taröng plang e- ng- hó_ ng- hó_ e- hó_ ng- hó_ ng- ng- hó_ ng- ho_ hó_.

 tür-ram tür- rám_ ta- lék_ ram_ ta- lék_ ö- lek_ öng- hó_ ng- ho_ hó_.

chang-ku
 ma- rüm- cháng- ku- bür- ú-,
 hang- pá- cim- bá- cim- bá-,
 ng- hó- ng- ho- ho-.

plai chet
 wa- di- chái_ ce- chái- ret_ ret_, ng- wa- da- chái_ ce- chái- ret_ ret_, ng- hó_ ng- ho_ ho_.

6. cia leng
rui- ching- kóng- ü- kóng- ü-,
nam- ching- kóng- ü- kóng- ü-,
ng- hó- ng- ho- ho-.

7 cia klik o- má_ dam- tí- kon- ö_ ngo- má_ dam- láng- kon- ö_ ngpa- próp_ chối- löi_ próp_ chối- löi_,

1. taröng and 2. taröng plang have no text.

- 3. tür-ram and 4. chang-ku are the same as Nos. 58. and 59. above.
- plai chet "cleaning the dancing ground" wa² di (da) chai¹ ca³ chai³ ret ret. (spec. of bird) cleanse brush-aside. Tiny Wachai scrapes (the ground) clean.
- cia leng "cattle rope"
 rui ching³ kong¹ nam ching³ kong¹.
 (spec. of plant) stem (spec. of plant) stem.
 The stems of Rui and Nam.

ng- hó_ ng- ho_ ho_.

8. krong chari

krong_ cha- rí_ u- woi- tám_ ba- tám_ ba-, nam- cha- rí_ u- woi- tám_ ba- tám_ ba-, ng- ho_ ng- ho_ ho_.

In a second performance, Nos. 1-7 are repeated, then follow

8a. chüng ku hua mang

 $\| \colon \operatorname{ch\'ung_ku-} \circ^- \operatorname{h\'ua_mang-} \circ_- \colon \|$ pá_ cöng- chʿung- ku- húa_ mang- o_, ng- hó_ ng- ho_ ho_.

9. ching klong wia chang

∥: chíng_ klong- ö- wía_ chang- ö_ :∥
pá_ cöng- chíng- klong- wía_ chang- chö_,
ng- hó_ ng- ho_ ho_.

10. rüm-rup

||: (o−) ko_ rū́m⁻ rupਖ páu_ ö− ng⁻ ng⁻ :|| khū́m− ning_ ta⁻ hómਖ khai_ ö− ö_, ng⁻ hó_ ng⁻ ho_ ho_.

11. pur-cen

||: níng- ria_ cén- long | páu_ ö- ng- ng- :|| khúm- ning_ ta- hốm | khai_ ö- ö_, ng- ho_ ńg- e- ho_ e- hó_ ho_ ng- ng- hó_ ho_ ng- ng-.

12. yüm-yua

13. hai mum

 ko_{-} cín $_{-}$ ce- hai $^{-}$ múm- hai $^{-}$ múm- \parallel : o- ko $_{-}$ cín $_{-}$ ce- hai $^{-}$ múm- ö $_{-}$: \parallel ng $^{-}$ hó $_{-}$ ng $^{-}$ ho $_{-}$ hó $_{-}$.

14. hai thar

ko_ cín_ ce- hai- thár- hai- thár-

7. cia klik "cattle tving"

o² ma¹ dam¹ ti (lang) kon pa prop chöi löi. river fish (pair?) piece lie-together harmoniously. A pair of river fishes lie together harmoniously.

8a. chũng-ku hua-mang "chief rock"
pa cöng¹ chüng ku hua¹ mang¹ chö (!)
let become ? ? rock chief shall.

He shall become a majestic stone.

9. ching-klong wia chang "famous old tree", also called bong kom long "wrist binding verse" pa cöng¹ ching³ klong¹ wia chang¹ chö. let become tree trunk (circle?) famous shall.

He shall become a famous old tree.

 rüm-rup, 11. pur-cen, 12. yüm-yua, 13./15. hai-mum, and 14./16. hai-thar are the same as Nos. 41.-45. above.

```
||: o- ko_ cín_ ce- hai- thár- ö_ :|| ng- hó_ ng- ho_ ho_.
```

- 15. and 16. repeat 13. and 14.,
- 17. corresponds to 8. of the first performance.
- 18. cia köng cia_ ma- köng_ ö- ba_ tíng- tüa_ ö- tüa_ ü-, na- ma- köng_ ö- ba_ táng- tüa_ ö- tüa_ ng- hó_ ng- ho_ ho_.
- 17. krong chari "earth lord" krong² cha ri nam² cha ri wöi¹ tam ba¹. earth lord spirit lord exist (behind?) do! Lord of the earth, Lord of the spirits, be immanent!
- 18. cia köng "dead cattle" cia¹ ma¹ köng² ba¹ ting tüa, na¹ ma¹ köng² ba¹ ting tüa. cattle dead bow? (budge?) buffalo dead bow? (budge?) Cattle and buffalo are dead, the bow moves (?).

Thus, there are 16 different cia long. Still, it is not they which count, but the number of 8 plus 18 wir, the clock-wise "circuits" around the sacrificial animals tethered in the centre of the village place. A similar differential counting exists for the wak long – there are wir around the coffin, the house, and a special offering place erected in front of the house – but my data are too insufficient to allow a systematization. Definitely no strict rule is ever kept in actual performance, and Mita Tang himself was not sure about the correct sequence of the different wak long. The latter deficiency adds to the difficulties which arise for the interpretation of the long. The meaning of some of the verses is rather cryptic, and the tu chara himself was unable to explain them. These long contain several words not used in the ordinary language, but even where a translation can be given it may convey very little of what the long really alludes to.

When we identify the lexical items by means of the literal translation and compare their tones with those of the sung version, we realize that most of the words are not only sung in tones not inferable from those of the vocabularies, but also differing in apparently identical syllables when they appear in different or even the same verses. Thus, we have chüng_ ku_ vs. chüng_ ku_ (C 8a), ching_ klong_ vs. ching_ klong_ (C 9), pri_ ma_ vs. pri_ ma_ (W 49), ning_khüm_ vs. khüm_ ning_ (C 12, W 42), kan_ chur_ (W 32) vs. kan_ chur_ (W 52), ta_ höm_ (W 23) vs. ta_ höm_ (W 41ff), and even (according to a field note for W 15) lang_ ce_ plai_ vs. lang_ ce_ plai_ (W 38). As shown in these examples, most of the syllables in question appear in but two tones, and my suggestion is that these two tones should be equated with the two variants of the spoken tones. This leads me to infer tone I for

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kau-/kau- (W 52/W 23) bamboo, chong-/chong- (W 4/W 20) every, ta-/ta- (W 23, C 3/W 41-43, C 10-12) prefix,
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plai-/plai- (W 15/W 38) to dance,
bai-/bai- (W 46/W 47) nest,
ma-/ma- (W 17, C 4/W 17, W 35) prefix.
  In tone 2 we find
ka_/ka- (W 11, W 38/W 12) to get,
khüm-/khüm- (W 42, C 12/W 41-43, C 10-12) to grasp,
dam_/dam- (W 31/C 17) fish,
nam_/nam- (W 11/C 8) spirit,
ning_/ning- (W 41-43/W 42-43) year,
pri_/pri_ (W 48, 49/W 49) leopard.
ram_/ram- (C 3/W 19) leaf,
lang_/lang- (W 25/W 28-29) lash,
leng_/leng- (W 38/W 15) to stroll,
wa_/wa- (W 4, 8, 10/W 38, C 5) bird,
höm_/höm- (W 23/W 41-43, C 10-12) smooth.
  Tone 3, finally, is indicated for
a-/a_ (W 25, W 26, W 37/W 5) postposition,
ko-/ko- (W 3, W 4/W 41, W 44-47, C 13-16) suffix,
cia-/cia_ (W 19/C 18) cattle,
coi<sup>-</sup>/coi<sub>-</sub> (W 17/W 17) to pluck feathers,
chur-/chur_ (W 32/W 52) sour.
tui-/tui- (W 12, W 15, W 50, W 51/W 34) water,
döi-/döi- (W 11, W 38, W 52/W 3, W 12) not,
pong-/pong_ (W 26/W 26) matting,
lö-/lö_ (W 55/W 55) alas.
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With a few syllables, however, the evidence is less clear. Take, e.g., the suffix ma. We find

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W 29 lang- ma-
W 31 chüng- ma-
W 49 pri- ma-
W 50 o- ma-
C 18 na- ma-
C 18 cia_ ma-

W 20, 34 kim- ma-
W 39 la_ ma-
W 49 pri_ ma-
C 7 o- ma_
W 35 chai- ma_
W 4 wa_ ma_.
```

In the spoken language, ma, meaning "main, principal" is in tone 1, and the syllable preceding it is generally shortened. I should therefore infer $l\bar{a}ng$ "má' $\sim lang^2$ (lash), chūng'má' $\sim chūng^2$ (hill), prī'má' $\sim pri^2$ (leopard), \bar{o} "má' $\sim o^2$ (river), $n\bar{a}$ "má' $\sim na^2$ (buffalo), cìa'má' $\sim cia^3$ (cattle), là'mā $\sim la^3$ (moon), kím'mā $\sim kim^1$ (house). This interpretation confirms the tones inferred from the doublets (lang², pri², cia³), but leaves four cases to be explained. Since the second form of W 49 (prì mā) shows no closed juncture, it should be reinterpreted in that we regard ma as a prefix of kung, hence reading pri makung, "the leopard's back", against prima kung, "the tiger's back". There is also no closed juncture in examples W 4 and W 35, since we have wa^2 and $chai^1$, and the following ma should probably not be translated by "main, principal" (ma^1)

but by "female" (ma^3) . The remaining deep-toned ma (C 7), in closed juncture with o^2 , can be explained neither way, but apparently takes the place of ko^3 (cf. W 41), in ordinary language ka^3 , equivalent to the Written Burmese pair ka and hma.

Although glottal shortening may also appear in terminal juncture (W 23, W 34), most of our double tone examples derive from closed junctures, welding two syllables into one word, as e. g., dàm vs. dām'tí, wà vs. wā'tà, nìng vs. nîng'ria, khum vs. khum' nìng, or even kān'chur vs. kān'chur'bīa. In view of this evidence we must analyse the syllable ching, "tree". We have: (W 23) dök-ching-, (C 6) nam-ching-, (C 9) ching-klong- (W 11) ching-döm-, (W 54) ching- chüm- (W 51) ching- klöng-, (W 54) ching- tut-, (C 9) ching- klong-. The meaning of "tree" (ching³) is clearly involved in W 23, W 51, C 6, and C 9, and the short-stopped form (ching') appears in closed junctures as expected, reconfirming tone 3, but leaving W 11 and W 54 to be accounted for. W 11 is a doubtful case, since the sung version has hing-tam_ (probably: "having many roots"), ching- döm-, on the other hand, might also be translated as "soul descend", since in W 9 we have ching hai-, "soul with", "living", which might be a closed juncture form, yielding ching1, "life substance". Hence we ought to read W 54 ching- chum- as "the ended life", "the deceased", and translate the whole verse by something like "God has inserted the deceased life at the base of the tree".

As a last example, let me take the prefix pa. From a grammatical point of view, I cannot see any reason why prefixes should appear in contrasting tones at all. There are, however, certain tendencies in the tonal configuration of the tu long, as e.g., not to repeat the same tone consecutively more than twice, to favour movements like low-mid-high-mid-low, etc., which might not only account for the fact that the exclamatory final particle ö (and even the final particle khai) can appear in any tone, but also for the appearance of different tones in prefixes. The already mentioned example of $ta^1 h \ddot{o} m^2$ in its realization of ta-höm-vs. ta-höm- $(t\dot{a}'h\bar{b}m')$ moreover may be taken to show that the slurring of the second syllable from high to middle tone is a reflex of the glottal restriction of the preceding syllable, a phenomenon also traceable in W 17 mange and W 25 ma la (from $m\dot{a}' \sim ma^1$) and even more clear from W 40 where, in the repetition of bu', the glottalisation is clearly audible. The phenomenon disappears, however, whenever the second syllable is short and unstressed. In but one case there is also an upward slur, viz. in W 9 pa-dük-padai \ddot{o} , yielding $p\dot{a}'d\dot{a}i'$ vs. $p\dot{a}d\bar{u}k$ and thereby pa^3 as causative prefix. The same pa³ is good for C 8a and C 9; but there are also middle toned pa, as in W 6-8 (pa-köng_), W 5 (pa-röu_), and C 7 (pa-prop_), meaning something like "forming a (dead, line, layer)", i. e., involving a kind of causative reflexive.

A comparison of the tones inferred from the tu long with those noted by Luce and myself shows that the correlation is far from perfect. In view of the discrepancies between Luce and me, I should prefer to distrust these notations, for a final judgement, however, more reliable field material will be necessary. Whatever then the value of my explanation of the tonal configurations of the

tu long, they can contribute but little to an explanation of the deeper meaning of these verses. All that I can offer in this respect are a few titbits of folklore seen against a more general interpretation of Mru traditional culture.

Tu long symbolism

There is a story telling how the tu long came to be instituted. Again, Mita Tang, the tu chara, was my informant. In former times, we are told, men in this world did not die, but those in the other (upper) world died. A sister of those on earth was married to a man of the other world, and when her son died, she invited her relatives to participate in the death ceremony. Those invited found the festivity so nicely done that they looked for an occasion to imitate it. They killed a Zosterops (ting ru kui), and maintaining that their son had died, they sent news to their sister, inviting her to attend the festival. The sister, at first refusing to believe that story, finally was persuaded to come. Realizing that the dead nephew was but the corpse of a bird, she cursed her brothers by hitting their staircase six times with her foot. Since that time, humans die, while eternal life is with those in the upper world. The tu long then derive from the heavenly rites and date from that time.

This story not only explains W 6-8, but also reveals a (perhaps intended) confusion of tuama, "sister", and wama, "hen", in W 4 which probably ought to follow W 6-8 instead of preceding it. However, according to Mita Tang, W 4 is also called u-ram thak wan, and u-ram is mother's younger sister (whom a man may marry after his first wife's death) as well as, more generally, father's second wife, interpreted in all folklore texts invariably as the cruel step-mother. This type of u-ram figures most prominently in another Mru story about the introduction of death, that of chön-pau mala, the rattan flower girl, alluded to in W 35. I shall give here but a short summary. Chön-pau mala, exhausted and harassed by her step-mother, several times tries to commit suicide, finally by drowning herself. Drawn ashore again, she is carried home by her lover (whom she had not been allowed to join), since whenever her parents want to lift her up, she turns into an enormously heavy putrid carcase. Music can be heard from the house of her lover, but whenever her step-mother comes in order to see her, she turns into a dripping carcase again. In fury, the step-mother, hitting the staircase six times with her foot, curses chön-pau mala never to resurrect again. The corpse is placed on a pyre, but, when lighted, the flames do not touch it. Her personal belongings are thrown into the fire, still the body only crouches as in pain. The lover, unable to bear this sight any longer, jumps into the fire. At once it roars up and consumes them both. Two flowers grow up from the ashes. They cause some harm to the step-mother when she tries to wear them as ornaments, and she finally destroys the plants.

No tu long is mentioned in all of this story. On the other hand, there is no tu long referring directly to the cremation, while W 36-37 tell us that the corpse is eaten by termites, crumbled to earth. The actual practice is burning, and the Mru do not recollect that burial was the general rule in former times. Today,

only children below the age of three are normally buried, although one may also resort to burial in case of epidemics or extreme poverty. When buried the body is wrapped into a mat only, and no coffin is made. Still, the tu long W 23–32 describe the preparation of a coffin as well as the offerings placed near to it. These verses, however, giving practical instructions to the living, contrast rather sharply with the remainder, oscillating metaphorically between the worlds. Exceptions in this respect are W 17–18 which, I think, are wrongly placed and indeed should join the "practical" verses. This brings the number of verses under the first taröng down to 18, i. e., the number also given for the cia long, and we might easily reduce the number of verses under the second taröng to the same standard as well. While, however, the usefulness of similar speculations must seem doubtful, I should surmise that the verses with practical instructions are of more recent date, added in order to introduce the newer custom of coffin preparation (and cremation) into the older set of ceremonies connected with burial.

One of the main components of these old rites seems to have been the bird dance, unknown today, the "birds" apparently representing the beings of the other world. We have heard that the humans killed a bird in order to imitate their ceremonies. Since, moreover, the soul of the deceased becomes a bird too and joins them (W 38), we might also call them the manes. They are separated from this world, kept back and denied the water, by the spirit of the banyan, the ficus religiosa (W 11), symbolising the pathway between the worlds. W 41–47 may indicate that a final death ceremony took place at the end of the year, coinciding, according to the now absolete Mru calendar, with the end of the harvest, i. e., the end of October. After the tiger has taken his animals (W 48–49) and the flood has carried away his belongings (W 50–51), the deceased cannot return to cohabit with the living (W 52), but will have to mate with the "pigeons" and join those in the other world (W 54–55).

In this short review, I have passed over W 19–20. It may be that W 20 should join W 48–51, depicting the passing away of the earthly belongings, but it may also relate to a wilful destruction of the deceased's house, still reflected today in a wak plai, "corpse dance", executed by the members of a dead man's wife's sib (or a dead woman's own sib) and leading to a partial demolition of the house. Correspondingly, W 21 (which the tu chara would take for the deceased's envy of the cows, well cared for by the living) might imply a cattle sacrifice, for a closer analysis of which we shall have to turn to the cia long.

Although there are stories concerning the cattle sacrifice, it will not be necessary to adduce them here, since none has any bearing on the contents of the verses. C 3 refers to a kind of palm leaves used (more often with the Khumi than with the Mru) to decorate the enclosure of the sacrificial animals tethered to poles in the centre of the village. During the death ceremonies a somewhat yellow variety of these leaves is used to decorate the *tu* pipes themselves (W 58), and it is to the gourd pipes that C 4 (and W 59) refer via the lime applied to the vibrating reeds. C 6 mentions two of the plants used to prepare a "medicine" which is applied not only to the tethering-rope and the sacrificial poles but also

to the foreheads of all participants and the sacrificial animals themselves. As in the wak long, the dancers, scraping the place clean with their feet (C 5), are introduced as "birds", while the animals are spoken of as "fishes" (C 7). Similarly, the fish curry mentioned in W 31–32 is in fact curry of pork. In another paper (Löffler 1968) I have tried to show that in various South-East Asian cultures "bird" and "fish" serve as symbols for men's postmortal and prenatal state. For the sacrificial animals, the order has to be reversed.

During the immolation water is poured over the muzzle of the victim, and after the sacrifice a stone (the hua mang of C 8a) flanked by the victim's jawbones is set up at the foot of the sacrificial pole (the ching klong of C 9). By the stone the animal is kept down, turned towards the nether realms: the stone is but the material appearance of what is spiritually hua mang, the river divinity. Correspondingly, the "famous tree" stands for the upper realms. For the sacrifice to be efficacious, however, the pole and the stone must become the very representation of these forces (C 8a-9), lastly invoked by the feast-giver himself (the famous tree which will outlast his earthly existence) and the victim as such (the jawboned stone skull). Since the sacrifice gives additional life to men, C 9 is at the same time connected with the ceremony of the bong-kom (wrist-binding), in which the life substance of the feast-giver's family is tied to their bodies. Indeed, the logic of the symbolism requires that by passing downward through its fish form the spiritualized animal will turn into living man again. We remember that the deceased complained of his being kept dry (W 11), and it is but consistent that the "bird's" longing for water is an expression of the "sick man's waiting for an offering" (W 12). The divination mentioned in this verse may be compared with that of the bow, alluded to in C 18, when it comes to determine whether, by the immanence of the Lord of the visible and the unvisible (C17), the transfer between these two worlds has been successful (C18).

C 10-16, relating to the turn-over of natural life within the period of one year, may be taken to reinforce just this idea, but there may have been more factuality behind them. I mentioned that the use of $t\ddot{u}r$ -ram in cattle sacrifices is actually more common with the Khumi, the Southern neighbours of the Mru, and it is with the Khumi again that a big cattle sacrifice requires a follow-up feast within the span of one year. During this feast (which is essentially an agrarian rite) representations of the wa-ta (W 38, following the verses which refer to the decay of the body) play an important role. Since the pur-cin (bird) verses speak of budding and opening, the confusion with the pur-cen (flower, mentioned in the preceding verse) is obvious, yet it may be intended. Songs always refer to living men in terms of plants, especially flowers; dead men are, as we have seen, "birds". While the death ceremonies deal with the mere passing from this world to the other, the intention of the cattle sacrifice is to regain life. In order to make his living, man kills. And it is the Cinjwe (pur-cin) who, at least in a story of the Marma, the Buddhist neighbours of the Mru, symbolises the implication most dramatically. Once upon a time, we are told, there lived two brothers. Suffering badly from hunger, they set out in search of food. The elder brother found nothing, the younger found but a single grain of rice which he

swallowed at once. When the brothers met again, the younger confessed that he had swallowed the single grain, the enraged elder brother, however, slew him, opened his stomach, and then devoured the grain in his turn. But then, still hungry, he fully realized what he had done. In vain he tried to revive his brother. He sat down and began his plaintive song, cin-jweee, which you can still hear today.

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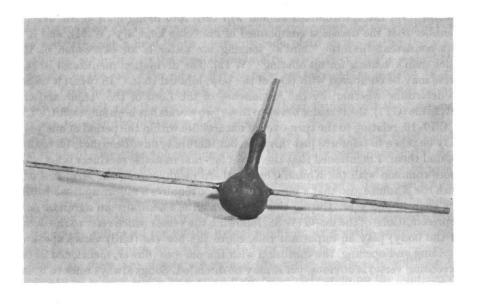
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The smallest of a set of three tu, collected 1964 by the author in the Southern Chittagong Hill Tracts, now in the Linden-Museum, Stuttgart, under Catalogue No. 30772 a-c. Measurements of the instruments, length \times diameter, in cm:

reed-pipe: a) 117×1.3 , b) 136×1.7 , c) 157×2.3 calebash: a) 24×14 , b) 21×11 , c) 21×14

blowpipe: a) 15×2 , b) 16×2 , c) 15×2