

#### Riddling traditions in eastern Indonesia and East Timor: some preliminary notes<sup>1</sup>

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Telling riddles (Indonesian *teka-teki*) is a widespread (although often little noticed) tradition throughout insular Southeast Asia. In this paper, I begin by outlining the extent of occurrence of riddling throughout the archipelago (as far as this can be gleaned from the literature). The main focus of the paper will be an examination of riddling traditions in Nusa Tenggara Timur and Timor Leste. I begin by sketching out the primary social functions of riddling. Riddles may be told to encourage sleepless children to sleep, they may be told as part of funerary rites when they are used to help keep people awake while they watch over a newly deceased corpse before burial rites, they may be told competitively, or they may just be told for fun. I also examine the typical structure of riddles in an attempt to outline an initial typology of the forms.

#### Introduction

Although telling riddles is a widespread custom throughout Southeast Asia and indeed the world, it is not a verbal art form that has received much attention in recent linguistic or anthropolological literature. Perhaps the best-known work on riddles in Indonesia is Stokhof (1982) who devotes a whole monograph to exemplifying and discussing riddling traditions in Kamang (called Woisika by Stokhof), a non-Austronesian language from Alor in Nusa Tenggara Timur. Other recent works I am aware of that contain some discussion of riddling traditions in Indonesia are Carr (2004) who discusses *pupuuk* 'riddles' amongst other Makasai genres and Neonbasu (2011) who describes *mantekas* 'riddles' from the Boboki dialect of Uab Meto in West Timor in a wider study of Biboki oral tradition. In earlier times, much more extensive discussion of riddling traditions from across Indonesia can be found in the works of many writers.

Riddling can be characterised as containing two elements: a problem posed by a riddler and an answer to be guessed by the riddlee. The problem is perceived as interrogative, whether explicitly coded as such or not. In general, the person being posed a riddle will recognise the problem as interrogative as soon as they have determined that the problem is, indeed, a riddle (Mould, 2002:2). George and Dundas (1963) propose a model of riddling that is based on a major distinction between oppositional/non-oppositional riddling and metaphorical/literal riddling. Oppositional riddles involve some sort of a paradox, opposition or contradiction in the puzzle. Non-oppositonal riddles contain elements which are not in opposition but which puzzle the riddlee because of scant information or

<sup>&</sup>lt;sup>1</sup> This paper is decidedly preliminary in nature and has been prepared simply in order to give participants at the workshop on 'special genres' in and around Indonesia to be held at the Institute for Language and Cultures of Asia and Africa (ILCAA), Tokyo University of Foreign Studies, on 17-19 February 2013. I hope to prepare a more complete paper subsequent to the workshop. At this stage, much of the secondary literature remains unchecked and exemplification is only preliminary. The current contribution is probably best seen as simply an outline prepared before a talk.

vagueness. Metaphorical riddles pose puzzles to the riddle by means of metaphor and literal riddles do not involve metaphors.

# Range of riddling in Indonesia

As already noted, riddling is both widespread but often barely noted in the literature. While the existence of riddling has sometimes been noted by authors, non-existence, if it occurs is hardly ever mentioned. While non-existence of riddling has been noted in a few Indonesian cultures, any list compiled here, whether of existence or non-existence must by necessity be preliminary in nature. Indonesian itself has a tradition of riddles or *teka teki* which is widely known by speakers of the language. It may well be that these days languages which once had no tradition of riddling have adopted the genre from Indonesian. The list of languages with or without riddles from the Nusantara region which follows is largely derived from Stokhof (1982) with some additions by the present author. Many of the earlier mentioned authors include extensive collections of riddles in their writings, but as mentioned above, later work tends to ignore the genre.

Acehnese	Kremer, 1928
'Alfuru'	Nieman, 1886
Batak	van Ophuysen, 1883, 1885
Bengkulu	Helfrich, 1891
Besemah	Helfrich, 1985
Buru	Pieters, 1922
'Dayak'	Hupe, 1896
Lampung	Helfrich, 1985
Madurese	Spiegel, 1894; and others
Makasai	Carr, 2004
Nias	Sunderman, 1892, 1905
Seremai	Helfrich, 1985
Simalue	Jacobson, 1919
Sundanese	Holle, 1869
Tabaru	Fortgens, 1928
Taba	Bowden, 2001
Tonsea	Poenson, 1887
Toraja	Kruyt, 1929; and others
Uab Meto	Neonbasu, 2011

# Appropriate occasions for riddling

There appears to be quite a variation in when it is appropriate for people from different parts of Indonesia to tell riddles. For some people, riddles may be told at any time. I was told by Sundanese

villagers that they mostly tell riddles as a way of entertaining young children who are having trouble sleeping. For the Sundanese, then, riddling may be a way of encouraging young people to sleep, but for others it can be a way of staying awake. The Makasai, speakers of a non-Austronesian language from Timor-Leste (Carr, 2004) and the Eastern Toraja of Bola'ang Mongondow (Kruyt, 1929) tell riddles during the overnight vigils conducted over corpses before funeral rites. Western Toraja, on the other hand, tell riddles during harvest time (Kruyt, 1929 and Potter, 1950). While riddles tend to be told by adults to children in Sundanese, in Woisika, Stokhof reports that riddling is largely confined to adolescents. While the Kamang (Woisika) have no restrictions on when riddling should be done, married adults tend to lose interest in the practice, and in fact riddling is often performed competitively by teams who hope to impress potential suitors. Stokhof describes the functions of riddling as follows:

Of course, it is a kind of contest: creativity of formulation and acuteness of apprehension guarantees success for riddler as well as the riddle. But apart from this training in verbal play, sharpening of the wit, and development of verbal feelings and transfer of knowledge/experience, it is to my mind, first and foremost an informal way of social intercourse, a first verbal reconnoitring, a legitimate occasion for flirting which eventually results in courting... in addition, I am inclined to see the riddling contests as a remnants of reported but now obsolete initiations ceremonies, a kind of self-imposed extended rite de passage, characteristic of the transitory stage iin which they find themselves: the social and physical puberty. Stokhof (1982:6).

#### Some riddles in Indonesian

A few Indonesian riddles culled from contemporary websites are given below:

- (1) Question: *Kenapa pohon kelapa di depan rumah harus di-tebang*? why tree coconut LOC front house must PASS-chop.up 'Why is the coconut tree in front of the house chopped up?'
- Answer Soalnya kalo dicabut berat Problem-NYA if PASS-pull.out heavy 'Because if it gets pulled out it's heavy.'
- (2) Question: Kenapa orang mati di-bungkus dengan kain kafan? Why person dead PASS-wrap with fabric unbleached 'Why is a dead person wrapped in unbleached fabric?'
- ANSWER: Kalau dikasih kain batik ntar dia ke kondangan....! If PASS-give cloth batik presently 3s LOC party! 'If s/he was given batik soon s/he'd be out to a party.'
- (3) Question: Kalo di kamu tempat gelap dan dingin dan kamu punya satu lf vou LOC place dark and cold and you have one korek api, di situ ada obor lilin, dan kayu bakar. apa lighter fire, LOC there exist torch candle and wood bake what

yang pertama-tama kamu hidup-in? REL first-REDUP you live-APPL 'If you're in a dark place, and it's cold and you have a lighter, there is a torch there and some firewood, what do you light first?'

Answer Korek api dong! lighter fire EMPH 'The lighter, stupid!'

These riddles have much of the flavour of western riddles, clearly told as jokes to children, and all rely on literal riddling in the framework of Georges and Dundes (1963). Preliminary indications are that contemporary Indonesian riddles mostly follow this pattern, but it is very likely that riddles from earlier periods also followed different sorts of patterns as exemplified in other languages below. This question awaits further enquiry.

# A riddle in Taba

The following riddle is one I was told during fieldwork on Makian island during the early 1990's. It also is a very literal riddle.

(4)	John	ni		ww	9	mho	nas		nim			wv	ve	nalus	sa	'mhonas'	
	John	ni		ww	e	mho	nas	•••	nim			W٧	ve	n=alı	lsa	mhonas.	
	John	3sg.Po	OSS	leg		sore			2sg.	POS	SS	leg	S	3sg=	say	sick	
	<i>Nim</i> nim 2sg.P	OSS	<i>pappı</i> pappı knee	<i>iko</i> iko	<i>me</i> me we	II	nal n=a 3sg	<i>usa</i> alusa ;=say	r v s	<i>mhe</i> nhc sick.	onas onas.		<i>Bing</i> Bing Stor	o o nach	<i>nam</i> n=ar 3sg=	<i>olam.</i> nolam. hungry	
	<i>Wlo</i> wlo heart	<i>nmau</i> n=ma 3sg=w	u vant	<i>nha</i> n=h 3sg=	n an =go	Poi Poi ani	to to us	<i>po</i> j po- do	<i>pe</i> -pe wn-l	ESS	nn n= 3s	n <i>au</i> ma g=w	u vant	<i>nhc</i> n=h 3sg	nn nan =go	<i>nciwi.</i> n=cio-i. 3sg=shit-:	3sg
	<i>Sumo</i> Sumo mouth	nalu n=al 3sg=	usa usa -say	'kha k=ha 1sg=	ın'. an. =go	<i>Mt</i> Mt eye	0 0 20	nuya n=uy 3sg-†	<i>ik,</i> /ak, tirec	p p I h	<i>oyo</i> oyo ead	n n b	nhona nhona pe.sicl	as, as, «	<i>wlo</i> wlo heart		
	<i>ทmau</i> n=maเ	ı	<i>nhan.</i> n=har	r n, r	<i>ntur</i> ท=tเ	<i>no</i> umo		e e		<i>loe</i> lo=	? :e?						
	3sg=w	ant	3sg=g	o 2	2sg-f	ollov	N	FO	С	wł	ere=	FO	C?				

'John, your leg is sore. Your leg says 'sick'. Your knee says 'sick'. Stomach is hungry. Heart wants to go. Anus down there wants to go for a shit. Mouth says 'I'm going'. Eyes are tired, head is sick, heart wants to go, which do you follow? Anus down there is about to shit itself. Which do you follow?

The answer to this puzzle is clearly that one has to take a shit first, or it is likely that disaster may ensue. When I attempted to answer this riddle, I initially gave the wrong answer and suggested that one should eat first. The fact that Taba riddling has a major function of competitive jesting is shown by the response to my incorrect answer given below, in which I was gently ridiculed for my wrong answer.

(5)	<i>Poto</i> Poto Anus	<i>pop</i> po-p dow	e De vn-ESS	<i>me</i> me well	<i>tasia</i> ta-sio DETF	<i>ık</i> o-ak R-shit-AP	PL	<i>i.</i> i. 3sg	<i>lol</i> lol g Jol	<i>hn</i> hn hn	<i>ni</i> ni 3sg.PO	SS	<i>suka</i> suka desi	a re
	nhantu n=han. 3sg=go	ı <i>li,</i> tuli, o.sleep	<i>seda</i> seda while	ngkan ngkan e	<i>ni</i> ni 3sg	g.POSS	<i>klolo</i> klolo insid	) es	<i>npare</i> n=par 3sg=s	<i>nta</i> enta top	nhan. n=hai 3sg=g	 1 30	<i>Han</i> han go	
	<i>akno</i> ak-no ALL-the	ere	<i>ni</i> ni 3sg.POS	da da S gii	awalad awalat rlfrien	ci :=si d=PL	<i>de</i> de RES	nci n= 3sį	<i>io</i> sio-o g=shit-	APPL	<i>ni</i> ni . 3s	g.PO	SS	<i>calana</i> calana trousers
	<i>de</i> de RES	<i>namli</i> n=am 3sg=la	<i>ak</i> lih-ak augh-APf	t 1 2 L	<i>tit.</i> tit. 1pl.inc	Ncu n=s cl. 3sg·	<i>ka</i> uka ·like	<i>te.</i> te. NE	G	Male Male mus	<i>e sio</i> e sio t shit	m m th	<i>alai</i> alai en	
	<i>han.</i> han. go	<i>ldia.</i> I-dia. DEM-	DIST	Sio a Sio a shit f	o <i>kik,</i> okik, finish	<i>malai</i> malai then	<i>nhar</i> n=ha 3sg=	n <i>tuli</i> an.tu go.sl	li leep	<i>mala</i> mala then	a <i>i nha</i> ai n=h a 3sg=	n an =go		
	<i>ronda</i> ronda walkab	out	<i>Tasiak</i> Ta-sio-a DETR-sh	k nit-APP	L	<i>nit</i> nit 1pl.incl.f	POSS	c c t	<i>alana.</i> alana. rouser	T T rs c	<i>atés!</i> atés! razy	<i>Polo</i> Polo if	0 0	
	<i>tese,</i> te-se NEG-PO	от	<i>cio</i> t-sio-o 1pl.incl-	shit-AP	PL	<i>calana,</i> calana trousei	. c. t- rs 1	io ·sio-c pl.in	o cl-shit-	-APPL	<i>jol</i> jol . m	k, <, attre	SS	
	<i>berarti</i> berarti means	ma ma go	<i>asure te</i> asure te od N	2. 2. EG.										

'Your anus down there shits itself! John wants to go to sleep while his insides have stopped working. If you go to your girlfriend's place you'll shit your trousers and she'll laugh at us. She won't like it! You have to shit and then go for a walk. Shit our trousers? Crazy!!! If we don't shit our trousers, we'll shit our mattress. It's no good!'

### A Makasai riddle

This riddle from Makasai illustrates how often the correct answer must be negotiated between riddling participants. This example includes the problem (first four lines), the suggested (but wrong) answer and its justification (the next ten lines), then nineteen further lines where the riddler justifies his answer as the correct one until the eventual acquiescence of the riddle. N and O refer to the participants in this exchange and the example is taken from Carr (2004).

(6) *N: kareta mata u he'e,* \*\*\* kareta mata u he'e \*\*\* car small one be.here A little car is here estrada mi ria, estrada mi ria street along run running along the street. sa'a ria laka be'u ria mas, sa'a ria laka be'u ria mas up run CONJ can run but [It] runs up and [it] can run [i.e. go] but mini gali gati ria іра laka nokoranu. mini gali laka nokoranu gati ria ipa contrast back down run down.towards CONJ bad [you cannot] run down. M: dei dawa, \*\*\* dei dawa \*\*\* thorny.plant maybe Dei [a thorny plant] maybe? dei ((inaudible)) qi asa \*\*\* dei gi asa \*\*\* thorny.plant POSS leaf The leaves of the dei ((inaudible))) 0: kadoo. \*\*\* kadoo \*\*\* small.hand.saw Kadoo [a small hand saw]. kadoo kadoo ate ere. kadoo ate kadoo ere small.hand.saw small.hand.saw wood DEM Kadoo, kadoo [used for cutting] wood. M: kadoo ((inaudible)) \*\*\* kadoo \*\*\* \*\*\* \*\*\* small.hand.saw Kadoo ((inaudible)) 0: kadoo ete buna gi wasi ere tai. \*\*\* kadoo ete buna gi wasi ere tai \*\*\* small.hand.saw POSS tooth **DEM** angled CFM The teeth of a kadoo [are at an] angle, right. ai ni tana mi dane isi to sa'i na'i и, ni tana mi dane isi sa'i na'i ai to u 2SG EMP.P hand along move move.down no.problem [When] you move your hand along down [there is] no problem,

ai tanana'u mini galitia rau mas ai gini misa, mini ai tana na'u rau mas ai gali tia gini misa but 2SG contrast 2SG hand just good back towards move up your hand [is] just fine, but [when you] move your hand back up towards [the teeth of the saw], ai tana ausa'i au baga. tana ausa'i baga ai au 2SG hand all **CMPN** injure all your hand [gets] hurt. M: ausa'i au baga. \*\*\* ausa'i baga au \*\*\* all **CMPN** injure All hurt. ((Said in overlap with end of preceding turn.)) N: wa'a he'e и dei ai asa ere ene, \*\*\* u wa'a he'e dei gi asa ere ene \*\*\* one EMP thorny.plant POSS leaf DEM be.here EMP Dei leaves [is] the one [which is the answer], M: dei qi asa qoba. \*\*\* dei asa goba gi \*\*\* thorny.plant POSS leaf also Dei leaves also [hurt you]. ((Said in overlap with most of preceding utterance.)) dei halapu. gi asa ausa'i dei asa ausa'i halapu gi thorny.plant POSS leaf all similar Dei leaves, both [lit. all] [are] similar. 0: anu mae goba tai. \*\*\* anu goba tai mae \*\*\* CL(h) two(h) also CFM The two of them [are] also [like this], yes. M: ((inaudible)) i mitu la'a anu pera kaur to, \*\*\* \*\*\* i anu mitu la'a pera kaur to \*\*\* \*\*\* 2PL CL(h) three(h) go CONJ try rub.back.and.forth ((inaudible)) You three go [and] try rubbing [one] back and forth and 0: um. \*\*\* um \*\*\* Mm Mm. M: i tana ausa'i baga ара ere. au \*\*\* i ausa'i tana au baga ара ere \*\*\* 2PL hand all **CMPN** injure CTY DEM

your hands [will] all [be] hurt for sure.

0: um. \*\*\* um \*\*\* Mm (PP203; Baucau dialect) Mm. N: dei gi asa. \*\*\* dei gi asa \*\*\* thorny.plant POSS leaf Dei leaves. 0: na'u ta hani. \*\*\* na'u ta hani \*\*\* just RCP like The two of them [are] just alike. he'e. N: ((inaudible)) dei gi asa ere \*\*\* \*\*\* he'e dei gi asa ere \*\*\* \*\*\* thorny.plant POSS leaf DEM be.here Dei leaves [is the correct answer]. lolo, ai qe'e au та waidopi lolo ma wai dopi ai ge'e au 2SG POSS CMPN ANA remain behind say Yours was said later ((Said to O about his answer of kadoo which came after M's of dei gi asa.)) to ai rau. to ai rau CONJ CONT be.good so leave it [lit. [it] is good]. 0: um ne. \*\*\* um ne \*\*\* Mm ne Mm ne.

This riddle is clearly a metaphorical and oppositional riddle. The question is posed as something which is metaphorically similar in nature to the intended answer, i.e. a car which can run back and forth along the street is similar to a saw which can run up and down the wood it is cutting, but it differs from a car in that one cannot run one's fingers down it lest one's hand is cut.

### **Riddles from Uab Meto**

Most Uab Meto riddling seems to be metaphorical in nature. All of the example questions given here involve personification of the intended answers. The examples are from Neonbasu (2011).

(7) Question	Atoni	mese	fe	an	ana	hitat	hobe
	person	one	time	LOC	child	we	nurture

	<i>me</i> but 'There i run awa	<i>kalu</i> if s someo ay from i	<i>na'nae</i> adult ne who t.'	<i>hit</i> we when it	<i>taen</i> run is a chilc	<i>tasait</i> leave.bo l we nur	ehind ture it, t	<i>ne</i> 3s out when it is fully grown we	
Answer	<i>aija</i> 'Fire'								
(8) Question	<i>Atoni</i> person 'this per	<i>mese</i> one rson whe	<i>lei</i> DEM en he be	<i>kala</i> if comes c	<i>namaunu</i> become crazy'		<i>beo</i> crazy		
	<i>sa'sa nbi in matna nah naen sin</i> 'they eat whatever there is around them.'								
	<i>ma</i> and 'And we	<i>hit</i> we e can't go	<i>kanabe</i> not.able o anywh	i e ere near	<i>tpauma</i> get.clos them.'	ke e			
Answer	<i>mnouts</i> 'a scrub	<i>a, ai putsa</i> ) fire'							
(9) Question	<i>Atoni</i> person	<i>mese</i> one	<i>hit</i> we	<i>tapen'e</i> look		<i>hit</i> we	<i>tite</i> see		
	<i>me</i> but 'But wh	in 3s en they	<i>kα</i> DEM look at ι	<i>nit</i> NEG Is they c	<i>kit</i> us an't see	fa see us.'			
Answer	nnion'a 'A mirrc	or.'							

# More examples from other languages and elucidation of riddle

### structures

Unfortunately, I have been unable to complete these sections in time for them to be included in the version of the paper which appears in the pre-published proceedings of the conference. The interested reader will have to wait for the presentation and eventual publication of a final version of this paper to see them.

### Conclusions

Riddling appears to be a very widespread phenomenon across Indonesia even if it is little remarked upon. Comtemporary riddles from Indonesian show that modern traditions of riddling seem to have borrowed many of their fundamental features from European joking riddle traditions and are usually rather literal and generally non-oppositional in nature. Village traditions of riddling in the east seem to have retained more archaic features and a richer variety of riddle types. The full richness of the traditional riddle genres, including metaphorical as well as literal riddles, and with oppositional and other features is clearly being eroded, and as with so many other aspects of traditional culture across the archipelago needs to be recorded more fully now before much of its former richness is lost.

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