## A META-SEQUENTIAL PREFIX IN NEASU

ABSTRACT. In Neasu  $[n\gamma^{55}su^{13}]$  (Tibeto-Burman, China), there is a complexity-awareness marker, the prefix ao-, which is attached to simple clause adverbs to transform them into complex clause conjunctions, and to complex clause conjunctions to change them to higher-order discourse linkers.

Adverbs (only in simple clauses)	Conjunctions (only in coordinate clauses)	Higher-order discourse linkers (stratifies discourse portions)
nu 'or'	ao nu 'or'	
nyi 'and'	ao nyi 'and also'	
set 'just now, only then'	ao set 'therefore'	
ze 'already'	ze 'then, thereupon'	ao ze 'finally, in the end'
jiit 'all; before'	ao jiit 'moreover'	
	ddet 'but'	ao ddet 'by contrast'

Exa	mples	s are provided below.	
(1)		Neasu (Tibeto-Burman: Guizhou Province, Weining County)	
	a.	ngop heat nu nap heat xip bbu ddut hxit nvut.  1P EX or 2P SG 3P SG to word speak EXP  'We or you spoke to him.'	DP-linker
	b.	xip keap seat ddut hxit, ao nu eap zheat ddut hxit xip wo mat se. 3P SG how word say or what word say 3P SG GET NEG know 'He does not know how to put it <b>or</b> what to say.'	TP-linker
(2)	a.	ngop a ngat nyi a bba wo hxaop.  1P SG child and father GET see  'I saw the child and his father.'	DP-linker
	b.	ngop wo map jjo, ao nyi xip wo map gal.  1P SG GET NEG hear and 3P SG GET NEG understand  'I do not hear it and he does not understand it.'	TP-linker
(3)	a.	ngop ap mgeap nyi set lyip.  1P SG tomorrow only then come  'I will <b>not</b> come <b>until</b> tomorrow.'	Simple clause adverb "just now", "only then"
	b.	xip heat tao seat zeal, ao set nap heat ggup ddvep hngul. 3P PL DEM:DD do therefore 2P PL do perfectly must  'They do it in this way; you <b>therefore</b> must do it perfectly.'	TP-linker "therefore"
(4)	a.	ngop shel mu ze wo set ggol.  1P SG early GET know DP  'I knew it <b>already</b> very early.'	Simple clause adverb "already"
	b.	ngop wo jjo ggop, ze ni mop sha-map-hea.  1P SG GET hear DP then heart calm-NEG-calm	TP-linker "then", "thereupon"
	c.	'I heard it whereupon I became very upset in my heart.'  ao ze vu mi xip ao zap.  finally king 3P SG grant  'Finally, the king granted him [his request].'	Higher-order discourse linker "finally"
		r many, the king granted initi [instequest].	

xip heat jiit ddeat ddao nap leat. (5) a. exit 2P SG go

Simple clause adverb "all"

'They all went out to (where) you (were).'

xip heat tao nap heat jiit rraop. b. here 2P PL before be, live

Simple clause adverb "before"

'They lived here before you (did).'

ngop heat jiit zzu, ao jiit nryp ndaop ggol. c. eat

moreover wine drink

TP-linker "moreover"

'We have all eaten, moreover drunken wine.'

neat sul ngea, ddet TP-linker (6) a. xip mba hxit geal xi 3P SG Neasu COP but 3P SG Chinese still "but" language speak can 'He is Neasu, but he can also speak Chinese.'

ao ddet ngop hxit nap dvut... b. by contrast 1P SG say 2P SG Tell

Higher-order discourse linker "by contrast"

'By contrast, I tell you...'

The meta-sequential (Grundy 2000) prefix ao- increases the complexity of the scope domain of the marker it is attached to. On the view that dependent clauses of coordinate clauses occupy the slot of specifiers of CP, we define the scope domain of Y and the concept of complexity in the following way.

(7) Definition of scope domain (based on Safir, 2004)

The domain  $D_X$  of a constituent X is the minimal maximal projection containing X and an *aunt* of X.

(8)Definition of degree of complexity of a scope domain

c(X) = n (n natural number) iff  $D_X$  contains  $TP_1, ..., TP_n$  such that

- for all  $i, j \in \{1,...,n\}$ :  $TP_i \neq TP_j$ ;
- there is no other TP contained in  $D_X$  and different from  $TP_1,...,TP_n$ .

We can describe the degree of complexity of *ao*-linkers as follows.

(9) c(ao-X) = c(X) + 1.

## **References:**

Grundy, P. (2000). Doing Pragmatics. New York: Arnold.

Safir, K. (2004). The syntax of anaphora. Oxford: Oxford University Press.