PATTERNS OF DOUBLING (IN ALEMANNIC) Ellen Brandner (Konstanz)

The goal of this talk is twofold: In the first part I will give an overview about the Alemannic instances of 'common' doubling phenomena like *do*-insertion, doubling of the (indefinite) determiner as in "*en so en guete wii*" (a such a good wine) among others. The second part will have closer look at two constructions: (i) plural-s doubling and (ii) doubly filled Comp.

ad (i)

Alemannic does not – in contrast to Bavarian – show Complementizer Agreement. However, there is an instance of the doubling of an affix which reminds on this construction:

(1) Bi's Nochbars het's brennt at's neighbours has it burnt

The –s (which originates probably from a genetive construction but is interpreted by the native speakers as a plural) occurs obligatorily if the noun is part of a PP but optionally if the phrase is a bare nominal construction:

(2) ('s) Nochbars kummet ooh neighbours come also

The doubled affix thus appears at the (maximal) extended projection. So it seems that Bavarian complementizer agreement and Alemannic plural-s doubling can be traced back to the same mechanism. If so, the question is why different kinds of affixes (and functional projections) are involved and whether this correlates with other properties.

ad (ii)

Another topic that will be discussed in some length is the Doubly filled Comp Filter. Contrary to common beliefs it is <u>not</u> the case that in the dialects under discussion the complementizer "dass" generelly occurs together with wh-phrases in embedded questions. Rather there seem to be co-occurrence restrictions, especially with "wh-phrases like" who what, where "etc, cf. (1 and 2). On the other hand, the more complex a wh-phrase is, the more the complementizer must occur, cf. (3):

(3)	Ich	woass	it	wo	(?*dass)	se	sind						
	Ι	know	not	where	that	they	are						
(4)	Ich	woass	it	wa	(*dass)	se	em	gebe	e				
	Ι	know	not	what	that	they	him	give	n				
(5)	Es	tät	mi	schointer	ressiere	mit	welle	ere	Gschicht	?*(dass)	se	etzt aakumn	net
	it	would	me	prt inter	rest	with	whic	h	story	that	they	now arrive	(tell)

However the restriction in (3 and 4) can be 'overridden' if the wh-phrase is focussed, e.g. in a contrastive construction:

(6) Mir wisset scho WO dass se aakummet aber immer no-it WENN we know already where that they will arrive but still yet-not when

This could be taken as an indication that focussed Wh-phrases target another (higher) position in an extended C-projection than simple Wh-phrases. Another possibility would be to analyze simple (monosyllabic) non-focussed Wh-phrases as having been reanalyzed in these dialects as heads which occupy the C^0 position and thus compete with the complementizer for the same position. That this might be true can be seen in the following example, cf (4):

(7)	Ich	woass	it	wege	wa	dass der	sich	SO	uffregt
	Ι	know	not	because-	what	that e	himself	SO	excites

Although *wa* is adjacent to the complementizer, the insertion of *dass* is possible. However, in this case *wa* is part of a complex Wh-expression *'wege wa'* and thus not a possible candidate for the

reanalysis process proposed above. Whatever the exact analysis may be, the restrictions on the insertion of *dass* can give us new insights into the structure of the left periphery of the embedded clause.