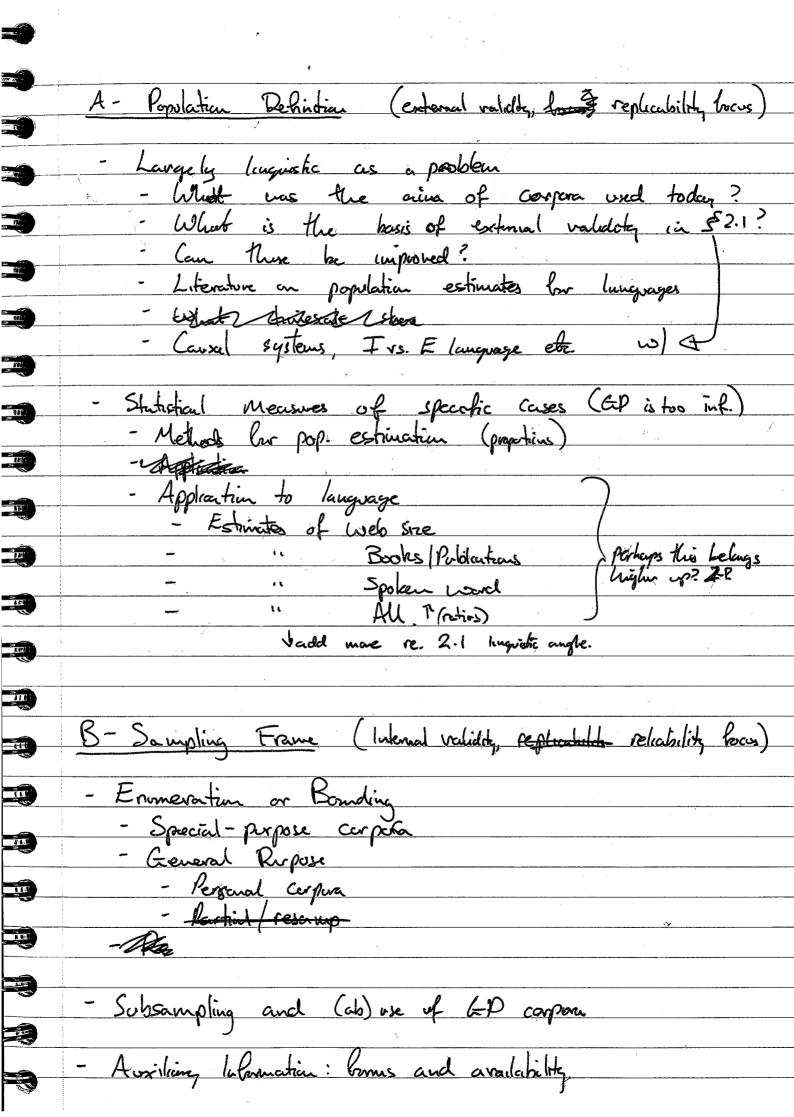
_	862 Proto-Stucture	
7)		
	Formerly Sampling Language	2.2
		,
	- Désenter vehich samples are possible esplan	,
	= Desirable properties of corporal as they are	July 4
150	the used	CENTOMO !
	- Size	,
¥#		
	- Pandenness	
		<u>:</u>
	- Limits on sampling method spredical]	
	*	
-	-0 -11 0 1 0	<u> </u>
<u> </u>	- Desirable Properties of a corpus	
	- Sie	Based in
	- Random wess	techniques,
	· Validity (internal, lev external see \$ 2.1)	but not,
The state of the s	- Replicability / Rohability	restricted by wettook
/List	- Flexibility)
		:
	- Description of corrent best practice in se	imple
	12.2.11	4
in the same of the	- Sampling as applied to language, a (ie what	is applicable)
9_	A - Popolation Definition	,
	B - Selection of a Sumpling France	*
3	c - Sampling Methods	
3	D - Defermination of size (Power	
	E - Post-loc/Rassociation.	
3	E - Post-loc/Reweighting F - Bis Estraiation welloods	
	in the second with mode	

C

Û

C



C = Sampling Methods Non Random, Compare to corrent practice - web cousier composion - Snashall Sampling compare to Git corpus Bulding - Proposine see notes. Randon, ideal Cax Focus a problems with so population, - Simple Randon practical issues in establishing PO, practical + legal issues with selection - Stratified Sampling Has to select strate? (with ling. reterance). Multipoleneusicial Strata Inverse Parts. Weighting. PPS possibilities with web/offline. - Multistage Sampling nand especially ~ - Cluster Sampling IPW, how to balance Samples Per general purpose use? Website-wile samples. Rolate to The stucture and legality of Perhaps this, guided by multistage, - Adaptive Sampling offers a good approximation of Wal methods as they are currently?

C

D- Simple like / Pawer - Critera lur selectring Sizes (Linguistic)

- Common models "Should be trig enough bon a "

- Sofficient representation "Should contain a as"

- Breadth "should contain a types of re" - Existing corpora - Focus on the rise of big data. - For moltistage designs, how longe should the initial sample be?

- is this small enough to be guided by the user? 120 PH. E - Renseighting (perhaps should be merged with Bias methods) JUH. Esterblishing weights wing anxiliary data
- Possible sources of valid anx data (Focus un possible uses,
perpags too dependent) 161 - Einsting manual resumpting in Ling (eg. selecting chequies lang P INT

Bias Estimation NB: More of a work in progress then post. Resampling (Focus on generality) Grang Campaisan to any data t In I J 14 6

\$2.2 notes " External Validity of Carpara -> also transfera hilty when qualitative. · Shorld Big Data' be wentined more is it valid to base new compara on the balance of old ones? [no] 2 AND · Do we wish to have representative or comparable result? regression estimation to be vied to giricle samples? Adaptive sampling looks to be durin in a way similar to conventional arps building - conditions of interest way he very useful for \$5 - expressing a sampling policy in a repeatable, valid, and useful way It would be vice to separate "how to represent a sampling brame" into a separate discussion, but this purbably belongs in § 5. **3**