READING NOTES

CLARK 2020		
How Does be	PAR INFLUENCE LANGUAGE INPUT?	
0	SELF-INITIATED SELF REPAIR VS. OTHER-INITIATED 2 > OTHER REPAIR	Schegloff, Sacks, (1977)
REPAIR	OTHER-INITIATED : > OTHER EEPAIR	
LOTO ALLIES YOU		
- V (o zaavoss tet	orning problems in speaking, heaving, & und	destanding
	HER vepsir preference	73.
> 50% of infant-in	tiated (1:0-1:5) involve OI repairs (6	iolinkoff, 1986)
OTHER-INITIATED	OPEN REQUEST hm? RESTRICTED REQUEST where?	(Dingemany etal 2015)
REPAIR TYPES	RESTRICTED OFFER he ran across the	Congrange view and
*	RESTRICTED OFFER he ran across the	
W occur an	ound 1x every 1.4 min cross-linguistically	in adult-adult conversation
	- SELF REPAIRS -	
- Children tend to provide	their own repairs, both self ather-initiate	1
- Respond differently by	nen & respricted report requests	ed was a second second
1 - 4 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6	THE PROPERTY AND THE PROPERTY OF THE PROPERTY	
		INPROMPTED (SELF-INIT.)=
T Byrlile lade start self	-init self-repairs - sometimes apparently of	ler lack of response (pesistence)
\$ sometimes to salv	I the production (self-correction)	(Scollon, 1976)
Lo not always succe	asful of course i	
- Repairs mostly to phon	dogy first, then morphology, \$ syntax -	from the star +
- Requires representation	of "correct" form in some cases	All properties of
	<u> </u>	= PROMPTED (OTH-INIT.)=
- ~80% response rate to	o Ol vepor requests @ 19 including: td requests, restricted offers, a retry initiator	-teast common,
(~70-80%) (~20-30%)		
		RESTRICTED OFFERS=
- side sequences (ma	response) 2 decreon in free.	
- side sequences (requirements)	res response) (decrease in freq: "ve formulation") I whild age	(Chounard & Clark, 2003)
Loader GII. 11	() L - [1 (1: . 1:)
I wan for how can by Co	phonol) repeat, acknowledgement, or tact once	pane community

