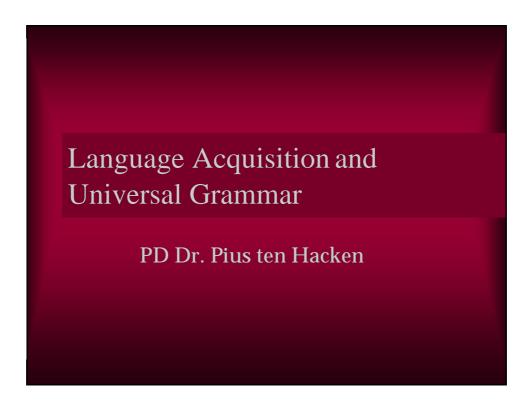
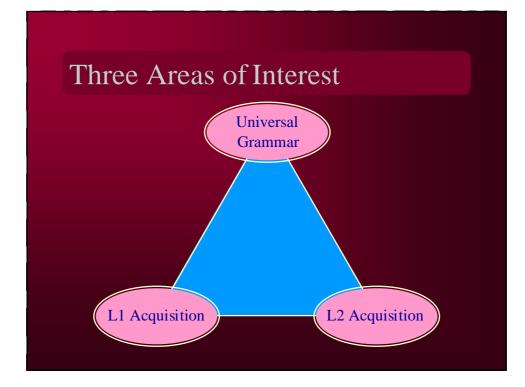
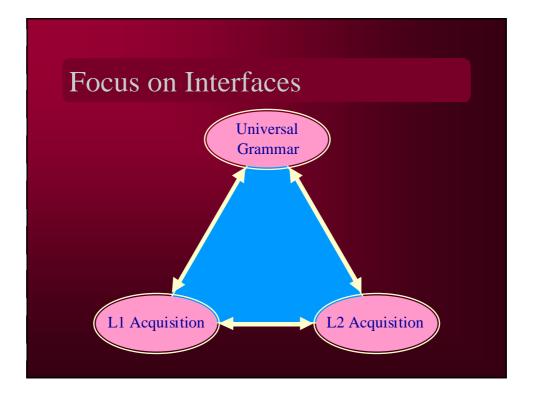
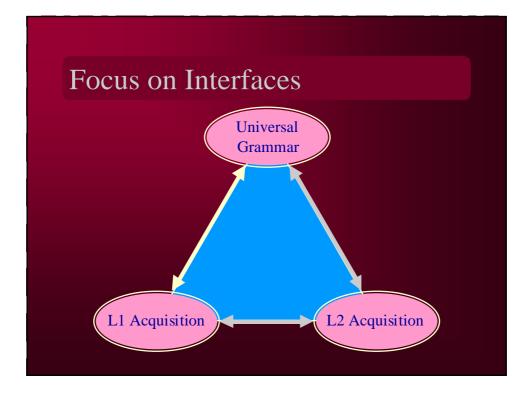
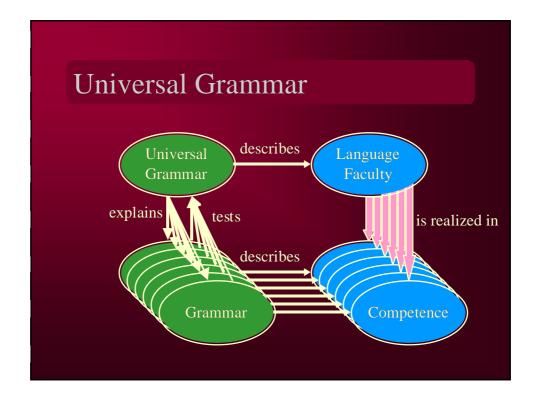
Language Acquisition and UG

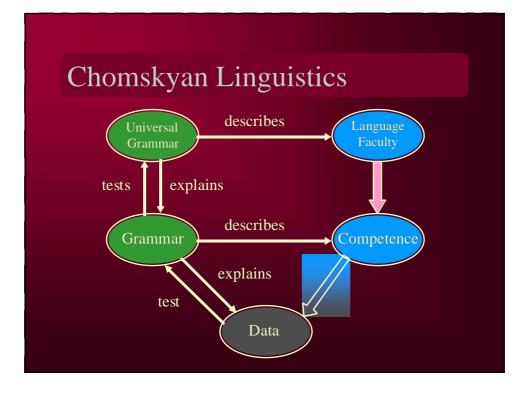


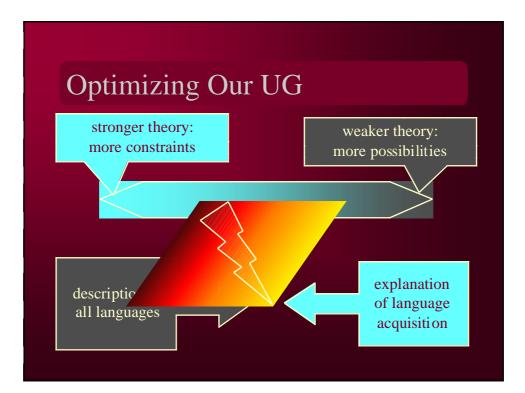


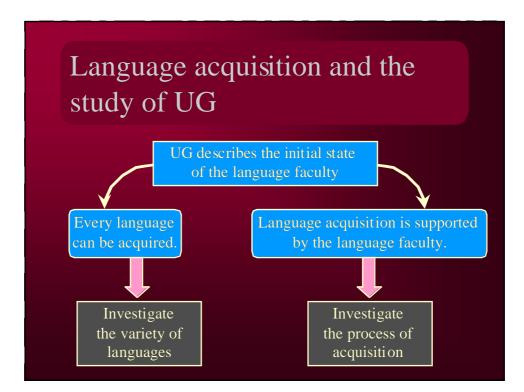


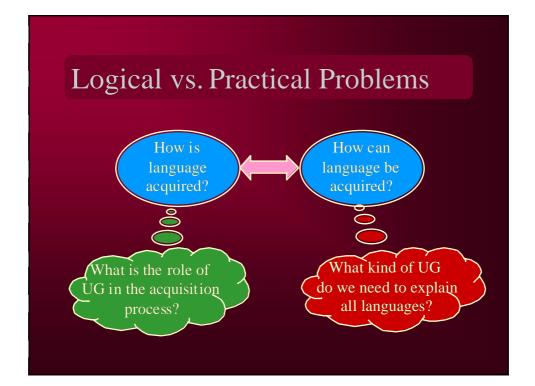


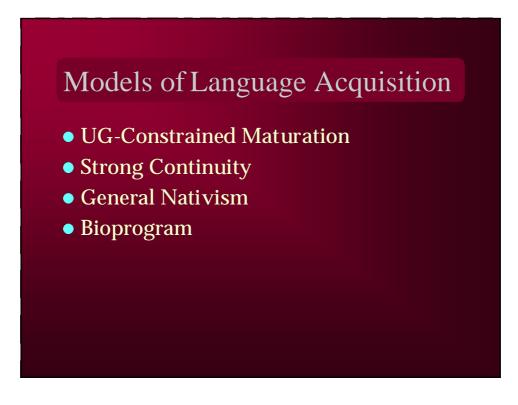


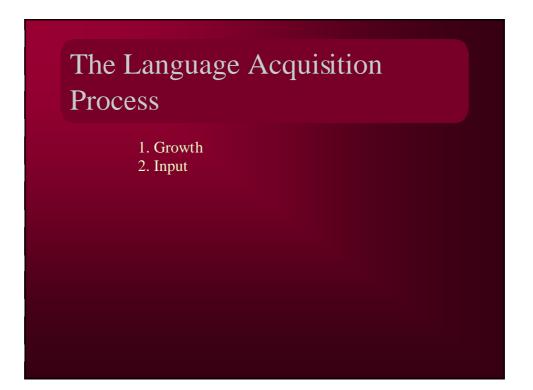


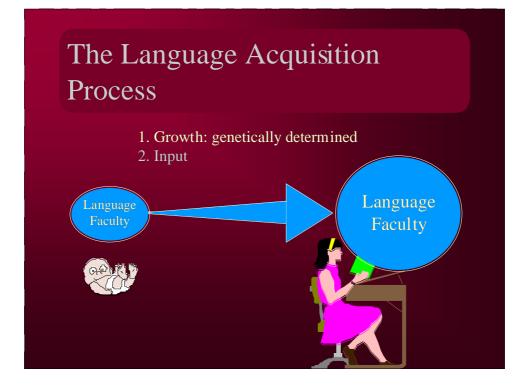


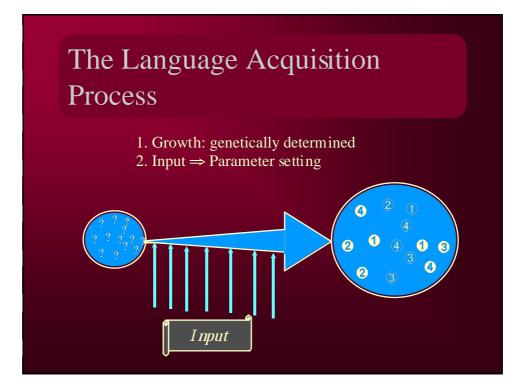


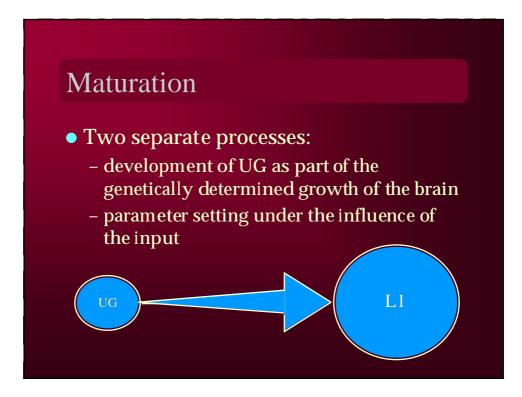


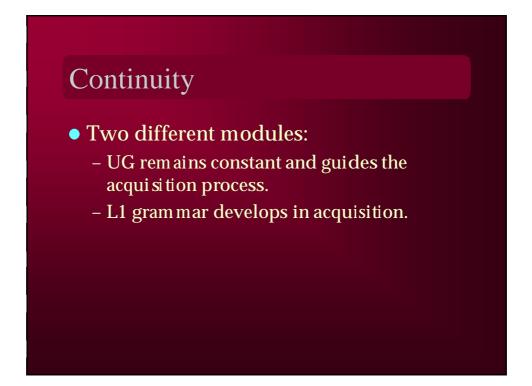


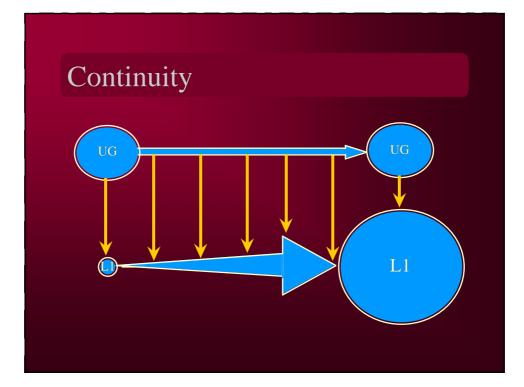




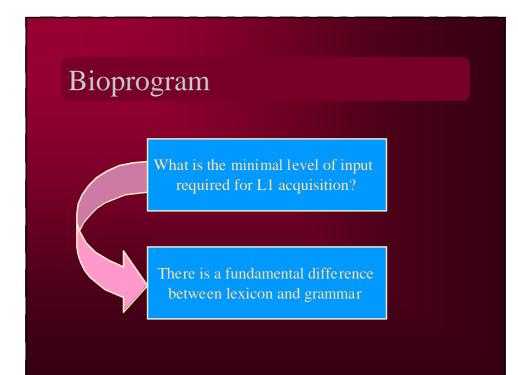


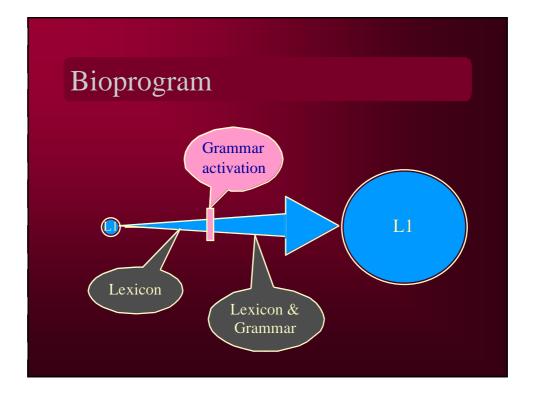


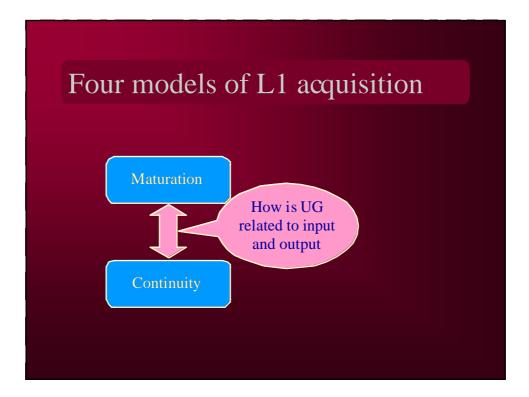


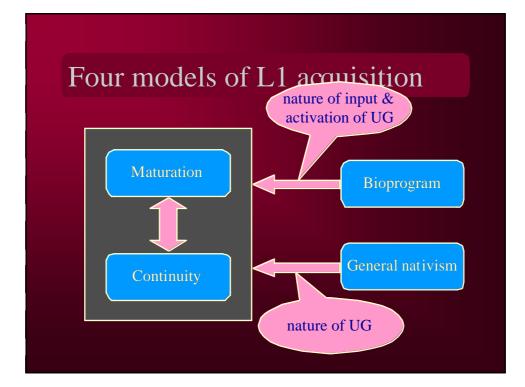


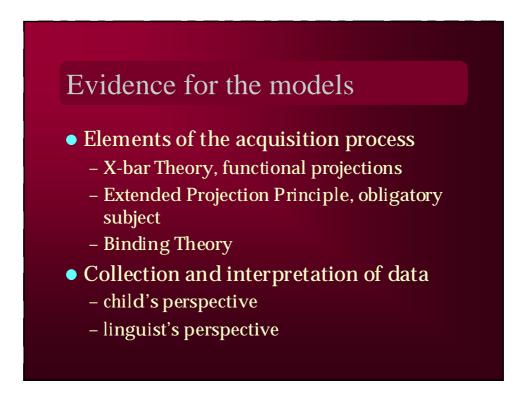


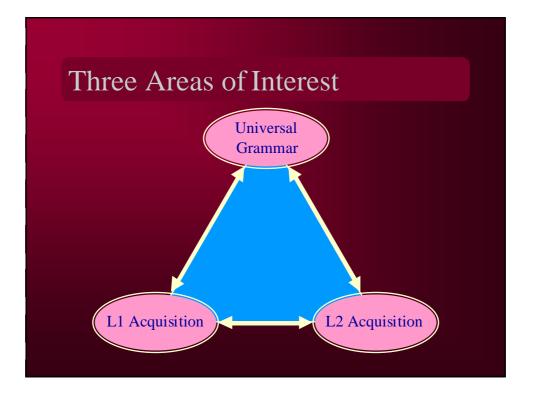


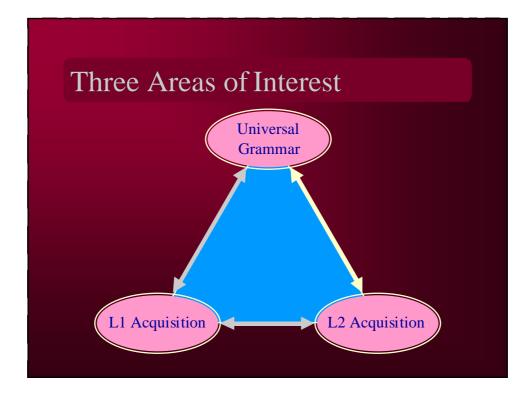








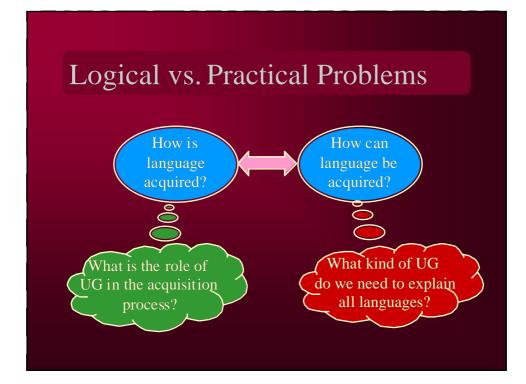


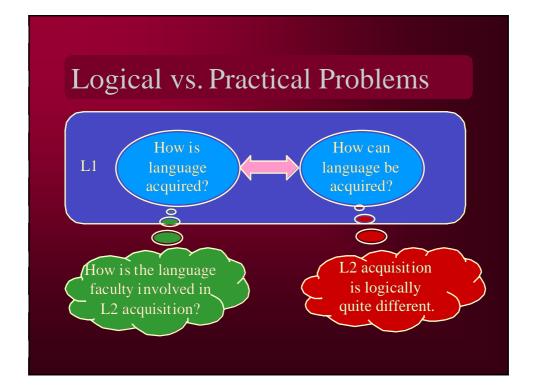




- Explain language data.
- Describe a speaker's knowledge of language by means of a grammar.
- Explain linguistic competence.
- Describe the human language faculty.

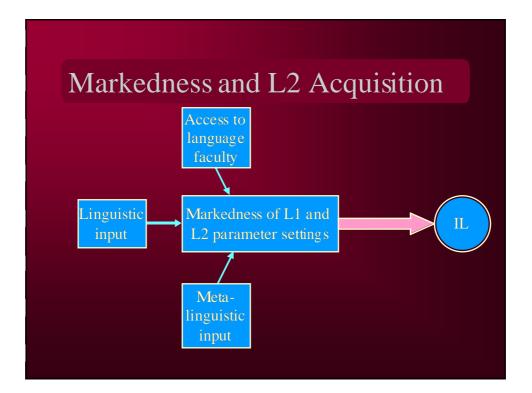


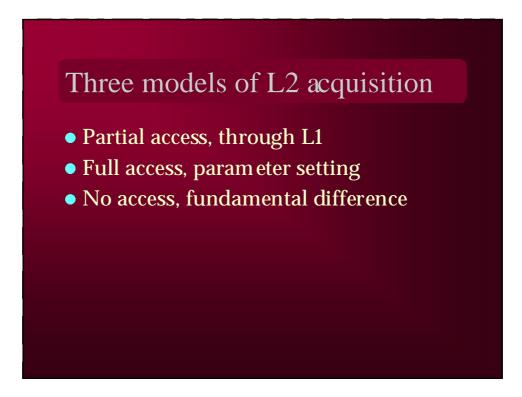


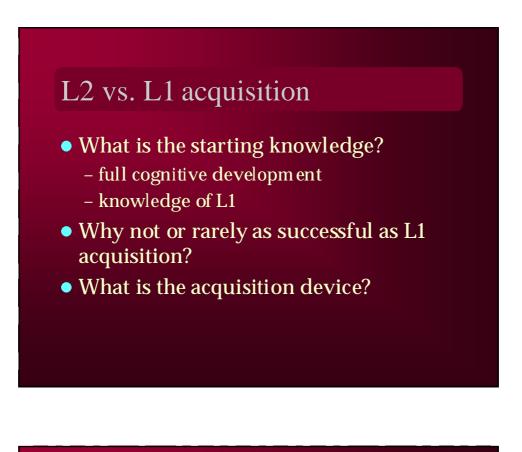


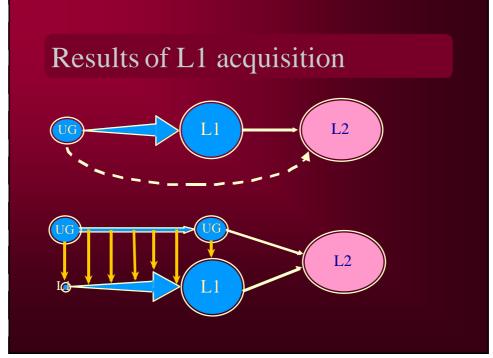
Factors involved in L1 and L2
acquisitionL1 acquisition:L2 acquisition:

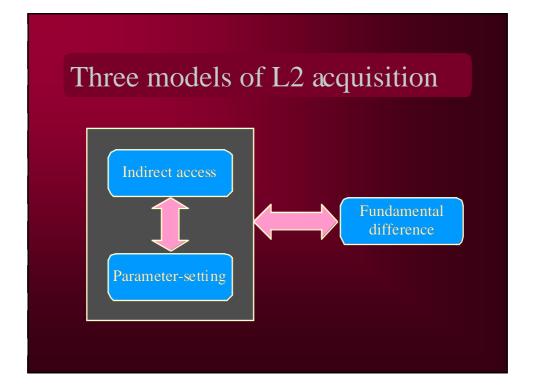
- Language faculty
- Markedness
- Linguistic input
- Language faculty
 - how?
 - to what extent?
- Markedness
 - relative to L1
- Linguistic input
 - including metalinguistic input

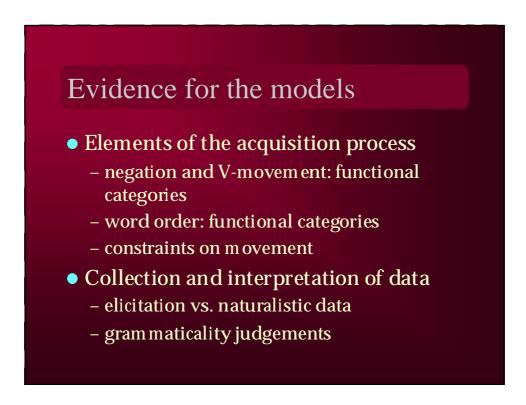


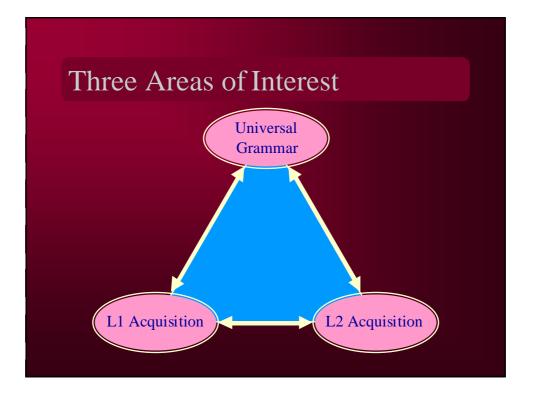


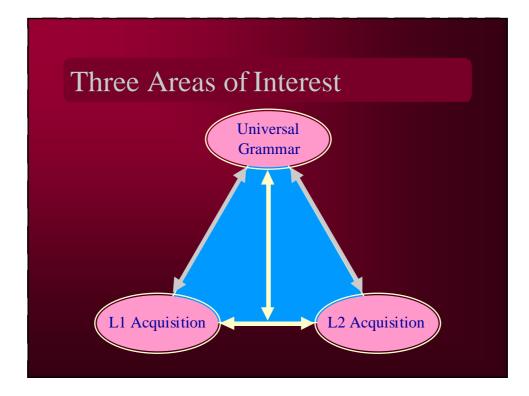














- Bilingual language acquisition

 when does the child split the two systems?
- Code mixing
 - what are the linguistic constraints?
- Transfer
 - when and how?

Additional data on the nature of UG Evidence for the choice between models

