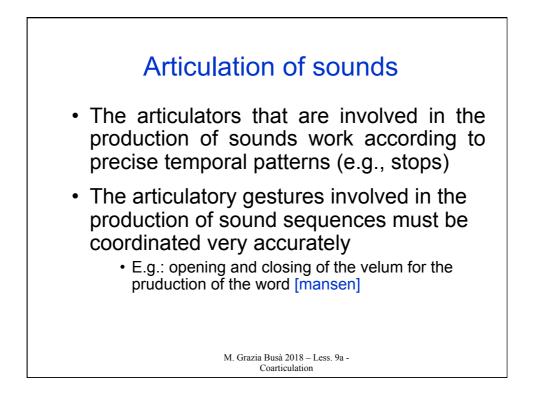
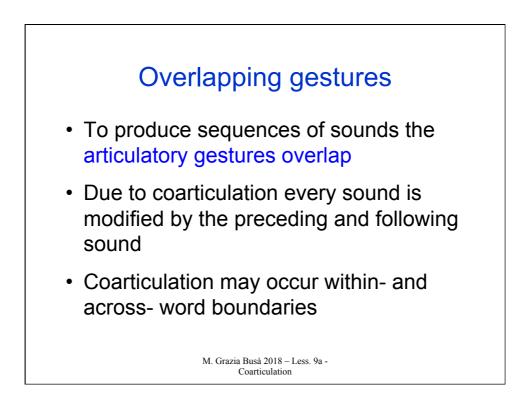
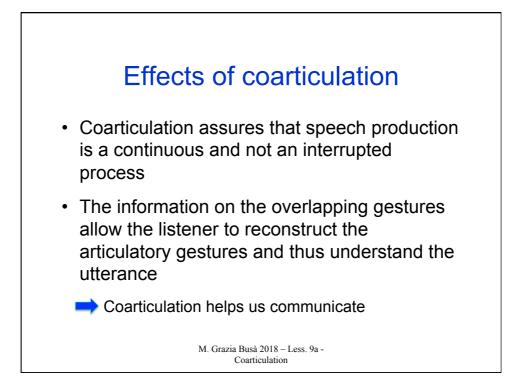
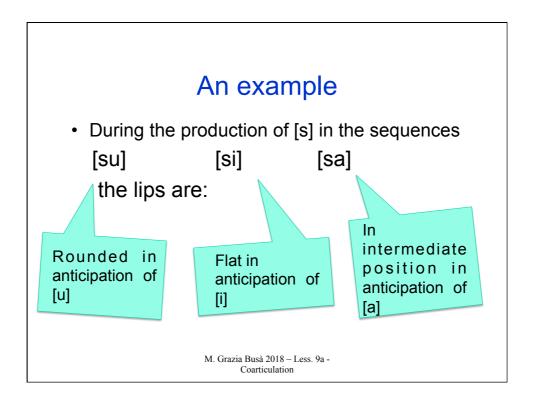


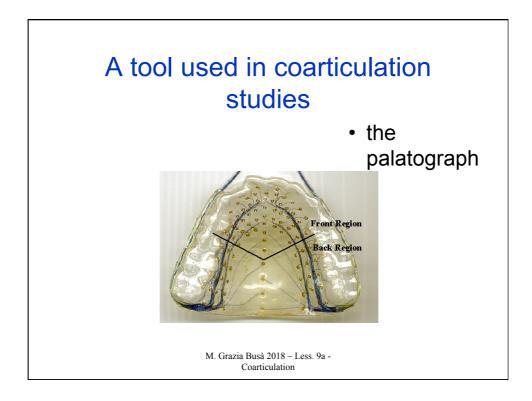
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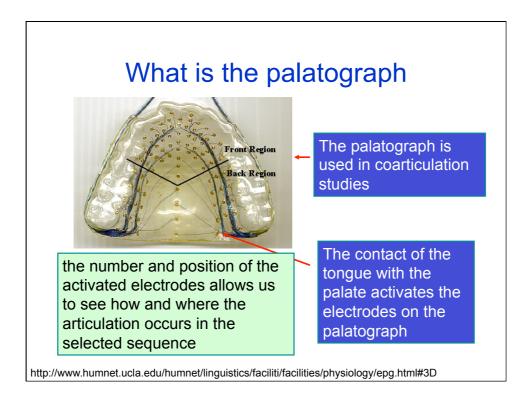


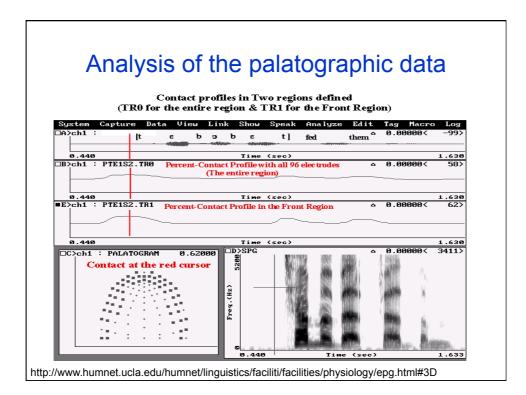


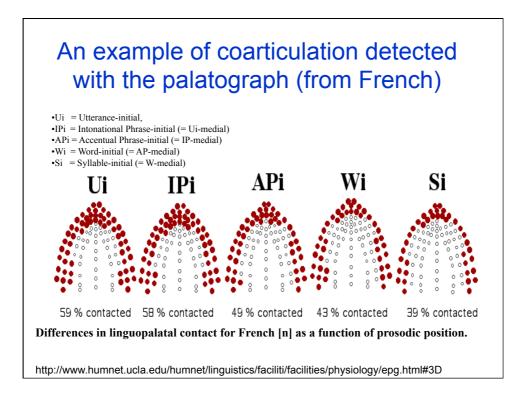


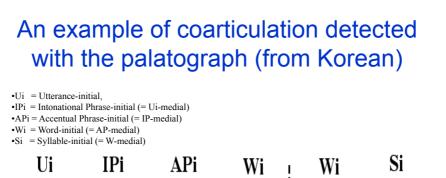


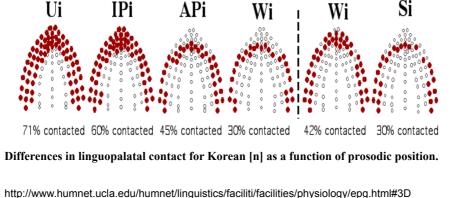


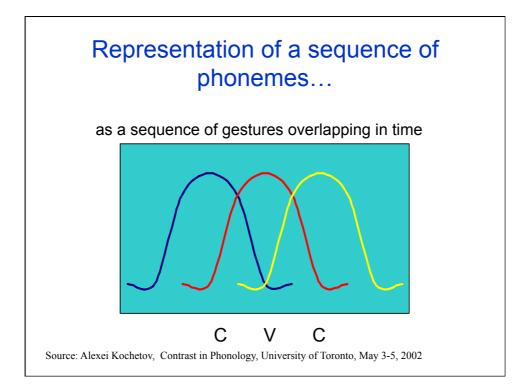


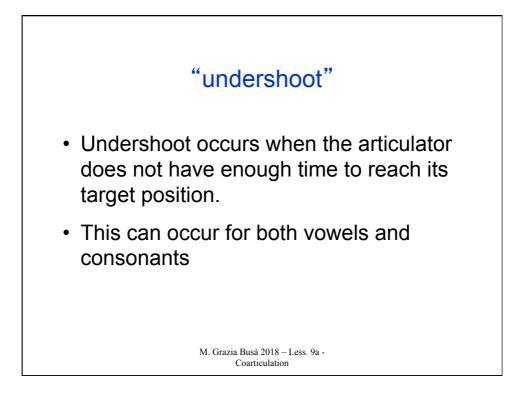


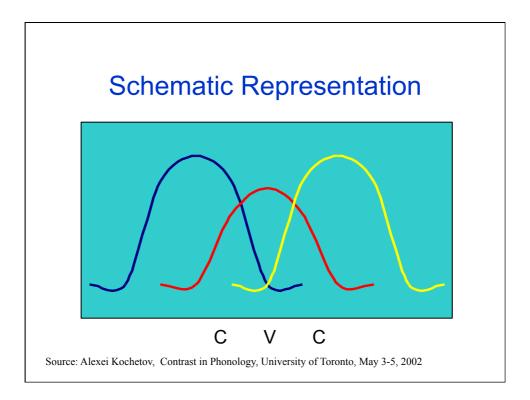




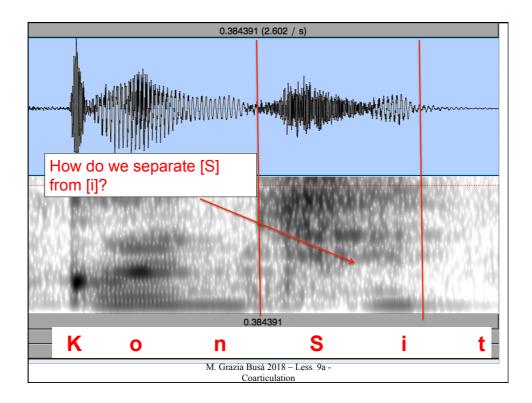


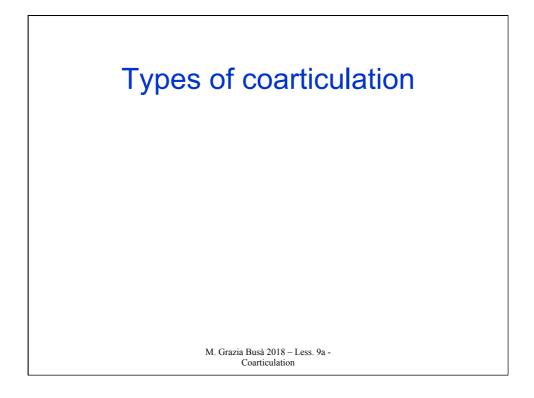


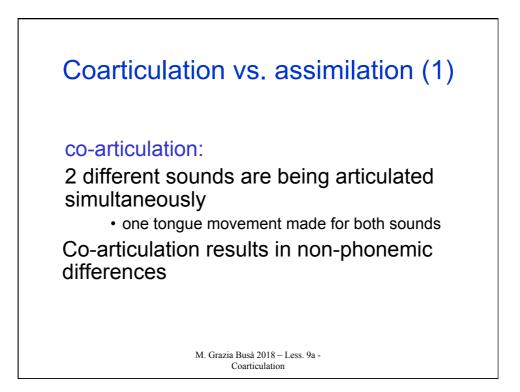


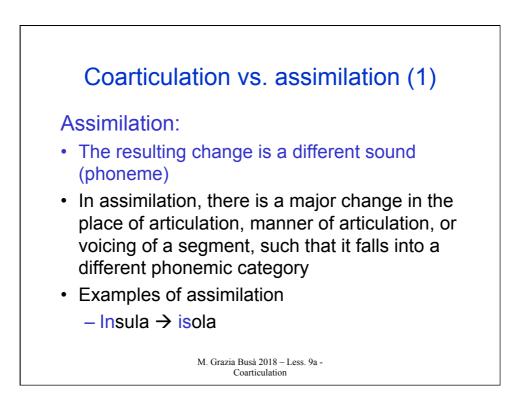


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Direction of the influence of the segments

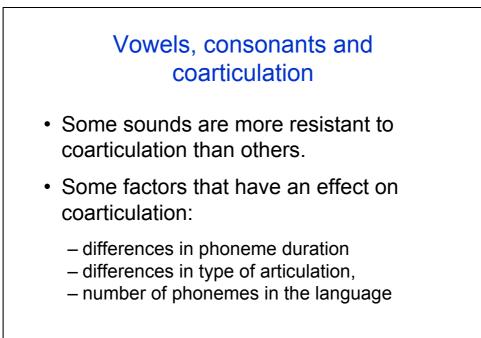
'carry-over' or progressive coarticulation:

 Aspects of a segment production overlap or affect the production of the following segment

anticipatory or regressive coarticulation

 Aspects of a segment production overlap or affect the production of the preceding segment

> M. Grazia Busà 2018 – Less. 9a -Coarticulation



 $Adapted\ from\ http://www.ling.mq.edu.au/ling/units/ling210-901/phonetics/coarticulation/index.html$

Effect of differences in phoneme duration

- Long and stressed vowels and geminate consonants are more resistant to coarticulation

 articolators have more time to reach the target
- Low, short and unstressed vowels are more subjected to coarticulation phenomena
- schwa, being very short, is very weak to coarticulation
 - Ex. English vowel reduction processes

Adapted from http://www.ling.mq.edu.au/ling/units/ling210-901/phonetics/coarticulation/index.html

