Language Acquisition Corpus and Applications: Issues Related to Spoken Data

By Weiping WU The Chinese University of Hong Kong For SLATUFS2019 (Tokyo, Japan, June 1-2, 2019)



Outline

- L2 Learners and spoken corpus
- Language structure vs language use
- Key issues in LAC/spoken
- Samples of applications based on LAC/sc
- Discussion and concluding remarks

L2 Learners and spoken corpus

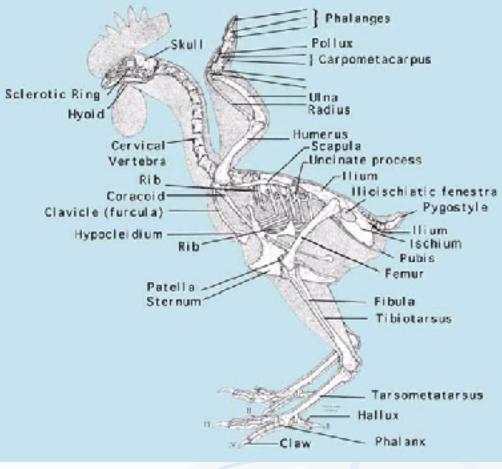
L2 in different contexts ESL, CSL, JSL and xSL who you are where you are Spoken vs written data dialogues in movies and drama words in social media/wechat SLA for CSL learners: Order&frequency

LS vs LU

LS: Language as a system of systems LU: Language as a communication tool Hymes: communicative competence Kramsch: language and culture Wu: Pragmatic Framework **Ellis: TBLT** Wang: LTUT Tao/Feng etc. :Yuti grammar

LS: The rooster analogy

(bone structure and grammar)

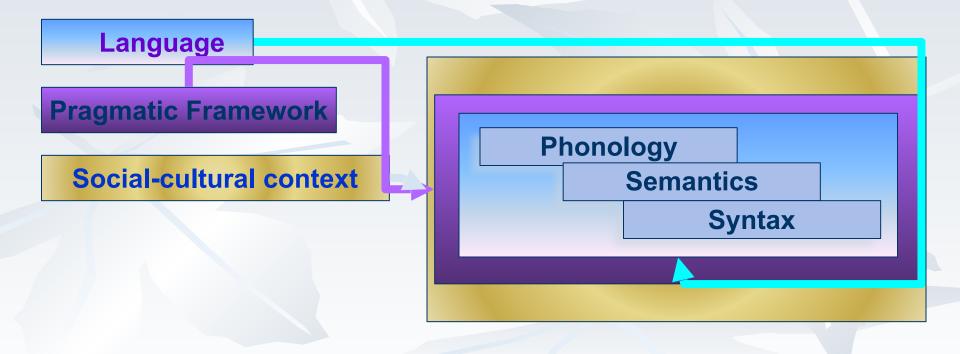


LU: The rooster analogy (live) (WU/2006)

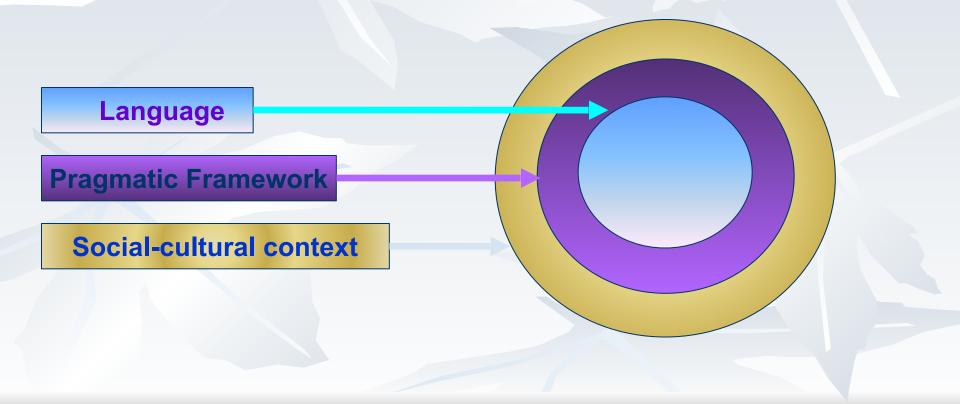


LU: Pragmatic Framework

• Figure 1A. Language, pragmatic framework and socio-cultural context (e.g. CSL)



LU: Pragmatic Framework Figure 1B. Language, pragmatic framework and socio-cultural context (e.g. ESL, etc.)



Key issues in LAC/spoken

- Language and cultural backgrounds X4y (E4J/C4J/....); X4x (J4J/P4P)
- Proficiency levels (for oral productions)
 PSC/1A-3B; CEFR/A1-C2; ACTFL/I-S
- Authenticity of spoken data
 L1: "by native for native"
 L2: ??? (N2NN? NN2N? NN2N?)
 aware/not aware? test/non-test?

LAC/sc: A case study of CSL

- CSL learners with background in Japanese, Korean, English, and Cantonese: P4J/P4K/ P4E/P4C
- Proficiency levels (for oral productions)
 Modified version of the ACTFL Scale
 - Possible structures of the Corpus by native language/culture of learners by proficiency levels

LAC/sc: Samples of applications Preparation of corpus for research Pros and cons of tagging Problems with transcription Synchronic and diachronic studies \rightarrow Contrastive study in formal features between P4E and P4C CSL learners at the advanced level \rightarrow Use of politeness forms in public speech by P4E learners with different proficiency levels

Discussion for spoken corpus

- Authentic vs semi-authentic data?
- Amount/level and accuracy of tagging?
- Basis for search: Written or oral features?The best vs the best-possible product?

Concluding remarks

• Facing the urgent needs for teaching and research:

Get started

- Improving in the process of building: Start with a modular approach
- Doing corpus-based research:
 Approach from your own interests

Thank you Q&A

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