Stony Brook University

Academic Commons

Ethnography Transcription

A Longitudinal Study of Language Adaptation at Multiple Timescales in Native- and Non-Native Speakers

May 2020

LabPhysics_IS5_20150914_Seg56.pdf

Follow this and additional works at: https://commons.library.stonybrook.edu/language-adaptation-ethnography

Recommended Citation

"LabPhysics_IS5_20150914_Seg56.pdf" (2020). *Ethnography Transcription*. 81. https://commons.library.stonybrook.edu/language-adaptation-ethnography/81

This Lab-Physics is brought to you for free and open access by the A Longitudinal Study of Language Adaptation at Multiple Timescales in Native- and Non-Native Speakers at Academic Commons. It has been accepted for inclusion in Ethnography Transcription by an authorized administrator of Academic Commons. For more information, please contact mona.ramonetti@stonybrook.edu, hu.wang.2@stonybrook.edu.

```
Setting: Students are participating in a physics lab. Loud.
Participants: IS5 (female, flowered shirt), S1 (girl, purple shirt)
1:10
xxx IS5:
           you need to ((incomprehensible))
xxx S1:
         oh so if this is three decimal places
xxx IS5: yes
         this has to be three decimal places
Xxx
xxx IS5: yes
xxx S1: so this is-
xxx IS5: three
xxx S1:
         good
         this is-
XXX
xxx IS5: zero but you can change it
         you know the-
XXX
           1 change the value
xxx
xxx S1:
          yea I wanna ((incomprehensible))
xxx IS5:
          (this would be your value is) 3.77
xxx S1:
          ok so for this one just keep it ((incomprehensible))
xxx IS5:
          yes
           but it doesn't matter if you keep it because
XXX
           I won't
XXX
          you know
XXX
XXX
           u:h
XXX
           I won't (.) grade the worksheet I just((incomprehensible))
           it would be ok ((incomprehensible))
XXX
xxx S1:
          ((incomprehensible)) my graph looks ok?
          ((incomprehensible: yea yea its ok but there are parts))
xxx IS5:
          no ((grabs pencil))
XXX
xxx S1:
         because
         those were our values there
xxx IS5: this is one point-
         514
xxx S1:
xxx IS5: this is 0.4
         so this should be
XXX
XXX
          ((mumbles))
          this is 0.1
XXX
          oh so <sup>o</sup>it will be ok<sup>o</sup>
XXX
          because you know
XXX
           this value
XXX
           this distance should be
XXX
         be whatever this is
xxx S1:
```

Ethno Studies LabPhysics IS5 20150914 Seg56

```
xxx IS5: yes
xxx it's ok
         (it's reasonable now to write)
XXX
        this one is really large
XXX
        it should be invisible actually
XXX
xxx S1: this one is small .0015
xxx IS5: yea but but you can see it
xxx ((incomprehensible))
xxx S1: if I make it smaller you can't really like=
xxx IS5: =yes
xxx S1: you can't really tell that it's an arrow bar it just looks
xxx like my pencil
xxx IS5: yea it's ok
```