

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_20151012_Seg27.pdf

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

Recommended Citation

"LabPhysics_IS5_20151012_Seg27.pdf" (2020). *Ethnography Transcription*. 107.
<https://commons.library.stonybrook.edu/language-adaptation-ethnography/107>

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.

Settings: Student is asking TA for help in a physics lab.

Participants: S1 (male, light gray shirt), IS5 (female, black sweater), S2 (male, red shirt)

Xxx S1: the big (small)-=
Xxx IS5: =mhm
Xxx S1: is it supposed to be 5?
Xxx IS5: no ((unclear))
Xxx can you repeat it again?
Xxx S1: ((makes some kind of agreement noise?))
Xxx ((they do something with the equipment))
Xxx IS5: yea (q of p).
Xxx S1: that's right?=
Xxx IS5: =yea
Xxx S1: ok so this is-
Xxx for big one right?
Xxx no-
Xxx IS5: u:h y[ea
Xxx S1: cuz- cuz this- this side ([gate two)
Xxx S2: [this side's (gate two)
Xxx so this is the initial for the big one.=
xxx IS5: =yes.
Xxx S1: and this is the initial (and)-
Xxx IS5: initial °[of ((unclear))
Xxx S1: [small one right?=
Xxx IS5: =after this is the (initial of)- ((unclear))
Xxx small one.=
Xxx S1: =yea
Xxx S2: is it uh-
Xxx are these two -
Xxx is three and four the uh (post collision for the
xxx small or big one)?
Xxx IS5: yeah [((unclear))
Xxx S2: yea its small ((unclear)).
Xxx IS5: yea that's it.
Xxx S2: gotcha
Xxx that's the big one ((unclear)).=
Xxx IS5: =yea
xxx S1: thank you

Xxx S2: I didn't see this one.