Stony Brook University
Academic Commons

Ethnography Transcription Mult

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

May 2020

LabPhysics_IS5_20151116_Seg37.pdf

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

Recommended Citation

"LabPhysics_IS5_20151116_Seg37.pdf" (2020). *Ethnography Transcription*. 170. https://commons.library.stonybrook.edu/language-adaptation-ethnography/170

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: physics lab Participants: IS5 (female, black sweater) and white collared shirt. S1 is boy with red sweater 0:19Xxx S1: you know where I could find the delta Xxx delta Q? so we just use the-Xxx >uh where is it< Xxx S over S delta over ((science equations)) Xxx Xxx IS5: yes yes. Xxx S1: each component of it or when we drop out Xxx Xxx cause it's cause it'sum something m c delta Xxx Xxx IS5: M C delta Y so M and T Xxx Xxx both of them has uh ((unclear)) so I guess ((turns to get something)) Xxx Xxx S1: what would you use for c? CLF IS5: ((unclear)) um CLF where is it CLF because you can you can CLF ((unclear:stammering and really fast)) (the error of the mass) CLF CLF so you can CLF ignore it so you can just use error of temperature CLF CLFI mean you can check it in your CLF lab manual CLF so you can calculate each of them and-Xxx S1: and add them together Xxx IS5: no no no Xxx square root square plus square Xxx because it's ((unclear)) Xxx for the ((gesuture)) Xxx S1: I gotta do the errors for each of these and then the square root plus this plus this plus this Xxx first Xxx

Xxx IS5: yes