

May 2020

**LabPhysics\_IS5\_20151116\_Seg09.pdf**

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

---

**Recommended Citation**

"LabPhysics\_IS5\_20151116\_Seg09.pdf" (2020). *Ethnography Transcription*. 145.  
<https://commons.library.stonybrook.edu/language-adaptation-ethnography/145>

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](mailto:mona.ramonetti@stonybrook.edu), [hu.wang.2@stonybrook.edu](mailto:hu.wang.2@stonybrook.edu).

**Setting:** physics lab. IS5 demonstrates while explaining a procedure question.

**Participants:** IS5 (female, black sweater), S1 (male, red sweater)

xxx IS5: you will give uh diff-  
Xxx ((grabs pencil but ends up demonstrating))  
xxx eh for uh you need to (show counter),  
xxx before you (rotate),  
xxx you keep cranking.  
xxx after you cranking-  
xxx you will (find with) that.  
Xxx and the difference of them.  
Xxx eh uh over ten,  
Xxx the number you (.) circle-  
Xxx you rotate.  
xxx S1: ok so the difference between-  
Xxx uh-  
xxx IS5: ok [(unclear))  
xxx S1: [(unclear))  
xxx IS5: uh no you you need to ((unclear))  
xxx this here [this here  
xxx S1: [(oh theres the turner)  
xxx IS5: the counter is uh (.) 9 8 0 1  
xxx and then you rota:te for several circle,  
xxx S1: so then the difference between those numbers over ten?  
xxx IS5: yea yes ((turns to another group))  
xxx S1: ((unclear)) is one  
xxx IS5: ((unclear)) here  
xxx S1: is the end.