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Multiple Timescales in Native- and Non-Native
Speakers

May 2020

LabPhysics_IS5_20151012_Seg25.pdf

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Recommended Citation

"LabPhysics_IS5_20151012_Seg25.pdf" (2020). *Ethnography Transcription*. 105.
<https://commons.library.stonybrook.edu/language-adaptation-ethnography/105>

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Setting: Student is asking TA for help on a problem

Participant: S1 (female, beige shirt), IS5 (female, black sweater)

Xxx S1: we don't have one we have MC1 but we do have M2 V2.
xxx right

Xxx IS5: ((unclear))?

Xxx uh uh can you repeat it again?

Xxx S1: we have everything but V1.

xxx right?

Xxx so 1 is going to [be ((unclear))

Xxx IS5: [no:

Xxx before ((unclear)) small one is-

Xxx (if you) ((unclear)) (the big one is at rest).

xxx right?=
=

Xxx S1: ((nods)) =mhm

Xxx IS5: so velocity is zero,=
=

Xxx S1: =yea

Xxx IS5: and the t- total momentum -

Xxx is the momentum of the small one.=

Xxx S1: =ok,

TRP IS5: so it already gave to you.

TRP I mean the P.

TRP ((turns around to blackboard))

TRP the P on the table,

TRP °(I give to you).

TRP ((unclear))

Xxx S1: on the computer?

Xxx IS5: (.) yes

Xxx S1: ok so

Xxx ((both starts walking somewhere))