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

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## LabPhysics\_IS5\_20151116\_Seg57.pdf

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```
Setting:physics lab
Participants: IS5 (female, black sweater), S1 (female, in green
shirt)
xxx IS5: what?
xxx S1:
         did you-
         did you take points off of that
XXX
         I was just wondering.
XXX
xxx IS5: ok
         uh what's this?
XXX
         this is-
XXX
xxx S1: I don't remember any of this so
xxx IS5: (this is S) or 10
        this is 10.
XXX
xxx S1: oh ok so then I did get it wrong.
        I was just wondering.
XXX
xxx IS5: uh because K
         equals to N
XXX
         N is uh with S
XXX
         number of (half S)
XXX
         over 2 (L) =
XXX
xxx S1:
         =mhm
xxx IS5: square
         (MYU MYU is) ((unclear))
XXX
         so G is
XXX
         so you can get G from this formula.
XXX
xxx S1:
         ok
xxx IS5: [so this is the
xxx S1: [I must of did something wrong it's fine.
xxx IS5: so this equals to one here-
XXX
        ((unclear))
xxx S1: ok thanks
```