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LabPhysics_IS5_20150914_Seg18.pdf

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Setting: Students are participating in a physics lab. Loud.

Participants: S1 (male, white t-shirt), IS5 (female, flowered shirt), S2 (male, grey t-shirt)

xxx S2: ok so what do we put in for Y?
xxx IS5: Y is:
xxx S2: it's this number is why ((alt: Y))
xxx IS5: yes.
xxx S2: and then what is the uncertainty for that number?
xxx ((incomprehensible))
xxx IS5: uh
xxx the uncertainty is
xxx this one.
xxx this
xxx is
xxx this is Y
xxx this is ((incomprehensible))
xxx S2: and then this is
xxx the difference in these two
xxx IS5: yes
xxx S2: but that's also the uncertainty for that
xxx IS5: uh they are ↑ not
xxx they are ↑ not ((incomprehensible))
xxx S2: ok so there's nothing ((incomprehensible))
xxx IS5: ((incomprehensible))
xxx (arrow on Y)
xxx (do you see)
xxx S2: o::h
xxx S1: so we're putting all the information in one?
xxx S2: no ((incomprehensible))
xxx IS5: ((giving directions))
xxx so the arrows for X (are zero)
xxx (going to be equal to:)
xxx S2: 1.91