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Inquiry into Physics - Vern J. Ostdiek, Donald J. Bord ...

"Inquiry Exercises as a Lecture Supplement for Preservice Elementary Teachers and GS"General Education Students", Jill A. Marshall and James T. Dorward, American Journal of Physics, Physics Education Research Supplement, 68 (7), S27-S36, 2000.

Physics by Inquiry: Deepening Physics by Inquiry: Deepening ...

So, say I had two boxes, one is lighter than the other. If I push on both boxes with the same force for the same amount of time, which one will have a greater final momentum(I have a hunch that their final momentum is the same since $p = F * t$, but it also

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doesn't make sense to me that the masses don't matter)

Physics Inquiry? | Yahoo Answers

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