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TA: Tomoyuki Nakayama PHY 2048: Physic 1, Discussion ...

The Figure Below Right Shows An Arrangement With An Air Track, In Which A Cart Is Connected By A Cord To A Hanging Block. The Cart Has Mass $M_1 = 0.800$ Kg And Its Center Is Initially At Xy Coordinates $(-0.600$ M, 0 M); The Block Has Mass $M_2 = 0.250$ Kg, And Its Center Of Mass Is Initially At Xy Coordinates $(0$ M, -0.200 M). Mar 3th, 2024

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Physic 231 Lecture 4 • Main Points Of Today's Lecture: • Vectors And Components • Trajectories Of Objects In 2 Dimensions: $G = 9.8 \text{ m/s}^2$ Downwards $Y Y Y V V T V V G t Y Y_0 Y Y 0 0 2$ $1 = - V V G Y$ Jan 18th, 2024

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Associated With Shell Effects That Low The Masses Jan 9th, 2024

Audio Physic Cardeas Loudspeaker Review

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Physic 11 P2CS6

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