Homework: Newton's Inira Law

Deadline: 100% until Tuesday, September 27 at 8:00 AM

Cumulative Problem 18

V 2 3

A 1.00-kg object A is connected with a string to a 1.00-kg object B, which is connected with a second string over a massless, frictionless pulley to a 4.60-kg object C. The first two objects are placed onto a frictionless inclined plane that makes an angle $\theta=35.0^{\circ}$ as shown.



Oalculate the acceleration of the masses. (Express your answer to three significant figures.)



 Calculate the tension in the first string. (Express your answer to three significant figures.)



3) Calculate the tension in the second string. (Express your answer to three significant figures.)



E2020 Physical Science Practice Answers

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