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An Introduction to Mechanics: Kleppner, Kolenkow ...

This is a problem from Mechanics by Kleppner and Kolenkow 1. Homework Statement Two identical masses M are pivoted at each end of a massless pole of length L . The pole is held leaning against frictionless surfaces at angle θ , as shown, and then released. Find the initial acceleration of each...

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solutions; the solutions you hand in should reflect your own work and understanding. Late problem sets will not be accepted unless an extension has been obtained from me or a TA before the due date. Reading: Chapter 2 of Bernstein et al or Chapter 12 of Kleppner and Kolenkow. 1. Suppose that I observe two events which happen at positions x_1 and x_2

Physics 260, Problem Set 3

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