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Answer: CALC A cylinder contains oxygen at a pressure of ...

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CALC A cylinder contains oxygen at a pressure of 2.00 atm. The volume is 4.00 L, and the temperature is 300 K. Assume that the oxygen may be treated as an ideal gas. The oxygen is carried through the following processes:(i) Heated at constant pressure from the initial state (state 1) to state 2, which has $T = 450$ K(ii)

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Answer: A garage door is mounted on an overhead rail (Fig ...

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A garage door is mounted on an overhead rail (Fig. P11.79). The wheels at A and B have rusted so that they do not roll, but rather

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slide along the track. The coefficient of kinetic friction is 0.52. The distance between the wheels is 2.00 m, and each is 0.50 m from the vertical sides of the door. The door is uniform

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