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Sonntag 1.110E A steel piston of 10 lbm is in the standard gravitational field where a force of 10 lbf is applied vertically up. Find the acceleration of the piston. Solution:
 $F_{up} = \dots$

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the turbine in the steam power plant in Fig. 1.1 and list the flows of mass and energy that are there.

Solution: We see hot high pressure steam flowing in at state 1 from the steam drum through a flow control (not shown). The steam leaves at a lower pressure to the condenser (heat

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Author: Claus

Borgnakke, Richard E.

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Richard E. Sonntag

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Solution: $P = P_0 +$
 $mpg/Agc = 14.696 +$
 $(200 \times 32.174) / (0.1 \times$
 $144 \times 32.174) =$

$14.696 + 13.88 =$

28.58 lbf/in^2 2-15

2.47E The density of mercury changes approximately linearly with temperature as

with temperature as

$\rho_{\text{Hg}} = 851.5 - 0.086 T$

lbm/ft^3 T in degrees

Fahrenheit so the same pressure difference will result in a manometer

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