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Control syst,r,m with reference input and disturbance input. Solution. First move the branch point between G, and G4 to the right-hand side of the loop con- taining G,, G,, and H,. Then move the summing point between GI and C, to the left-hand side of the first summing point. See Figure 3-47(a). By simplifying each loop, the block diagram can

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Solutions to Problems 13 Substituting into the differential equation yields, dδi dt + 2i0 2 + 4i0δi - 5 = v (t). But, the resistor voltage equals the battery voltage at equilibrium when the supply voltage is zero since the voltage across the inductor is zero at dc. Hence, 2i0 2 = 5, or i0 = 1.58.

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