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EXAMPLE PROBLEMS AND SOLUTIONS A-3-1. Simplify the block diagram shown in Figure 3-42. Solution. First, move the branch point of the path involving HI outside the loop involving H., as shown in Figure 3-43(a). Then eliminating two loops results in Figure 3-43(b). Combining two blocks into one gives Figure 3-33(c). A-3-2.

### EXAMPLE PROBLEMS AND SOLUTIONS

computer-based problems. It is assumed that instructors (and students) have access to MATLAB, the Control System Toolbox or the LabVIEW and MathScript. All of the comptuer solutions in this Solution Manual were developed and tested on a Window XP platform using MATLAB 7.3 Release 2006b and the Control System Toolbox Version 7.1 and LabVIEW 8.2.

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### Optimal control - Wikipedia

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