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MODERN CONTROL SYSTEMS SOLUTION MANUAL RichardC.Dorf
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E2.9 A four-wheel antilock automobile braking system uses electronic feedback to control automatically the brake force on each wheel [15]. A block diagram model of a brake control system is shown in Figure E2.9, where $i_y(s)$ and $F_R(s)$ are the braking force of the front and rear wheels, respectively, and $R(s)$ is the

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