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Contents 11 9.4 EquivalentGainAnalysisUsing Frequency Response: DescribingFunctions 678 9.4.1

Stability AnalysisUsing Describing Functions 685 A 9.5 Analysisand DesignBased onStability 690 9.5.1 ThePhasePlane 690 9.5.2 LyapunovStability Analysis 697 9.5.3 TheCircle Criterion 703 9.6 Historical Perspective 710 Summary 711 ReviewQuestions 711 Problems 712 10 ControlSystemDesign: PrinciplesandCase

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PID feedback control. The field of control theory can be divided into two branches: Linear control theory – This applies to systems made of devices which obey the superposition principle, which means roughly that the output is proportional to the input. They are governed by linear differential equations.

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