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4 CHAPTER 1 Introduction to Control Systems E1.8 Human biofeedback control system: Measurement Desired body temp Actual body temp Visual indication of body temperature Message to blood vessels-Controller Process Body sensor Hypothalamus Human body TV display E1.9 E-enabled aircraft with ground-based flight path control: Corrections to the ight path Controller Gc(s)

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Written to be equally useful for all engineering disciplines, this text is organized around the concept of control systems theory as it has been developed in the frequency and time domains. It provides coverage of classical control, employing root locus design, frequency and response design using Bode and Nyquist plots.

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Many undergraduate control textbooks, e.g., Section 10.8 of [10], Section 10.7 of [11], Section 5-4.2 of [12], Section 5.7 of [13], Section 10-6-1 of [14], Section 9.2 of [15], and Section 6-7 of ...

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