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1006CHAPTER 1. AN OVERVIEW AND BRIEF HISTORY OF FEEDBACK CONTROL This is the simplest possible system. Modern cases include computer control as described in later chapters. 6. Draw a graph of the components for an elevator-position control. Indi-cate how you would measure the position of the elevator car. Consider a

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To overcome the limitations of the open-loop controller, control theory introduces feedback. A closed-loop controller uses feedback to control states or outputs of a dynamical system. Its name comes from the information path in the system: process inputs (e.g., voltage applied to an electric motor) have an effect on the process outputs (e.g., speed or torque of the motor), which is measured with ...

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Control theory - Wikipedia

1.1. PROBLEMS AND SOLUTIONS. 1005. 4. Many variables in the human body are under feedback control. For each of the following controlled variables, draw a graph showing the process being controlled ...

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2.41.

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Feedback control fundamentals with context, case studies, and a focus on design, Feedback Control of Dynamic Systems, 8th Edition, covers the material that every engineer needs to know about feedback control—including concepts like stability, tracking, and robustness. Each chapter presents the fundamentals along with comprehensive, worked-out examples, all within a real-world context and with ...