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of feedback control system design that captures the essential issues, can be applied to a wide range of practical problems, and is as simple as possible. 1.1 Issues in Control System Design The process of designing a control system generally involves many steps. A typical scenario is as follows: 1.

Feedback Control Theory

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7.5.2 Closed-Loop Identification of the Respiratory Control System
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Negative Feedback 203 8.2 Single-Parameter Optimization: Control
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Airflow Pattern Regulation 208

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(b) Feedback control system measures the controlled variable and compares the measured value with the desired value and then adjusts the manipulated variables for the control of the system accordingly.. Thus, the process variable to be controlled is measured in feedback control. Therefore, the provided statement is

.

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