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FEEDBACK EXAMPLES 5. namics in the system (parameter errors, unmodeled effects, etc). The algorithm that computes the control action as a function of the sensor values is often called a control law. The system can be in fl uenced externally by an operator who intr o- duces command signals to the system.

## Control theory - Wikipedia

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by Gene F. Franklin; J. David Powell; Abbas Emami-Naeini Sign in Register Feedback Control of Dynamic Systems  
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## Feedback Control of Dynamic Systems (8th Edition) (What's

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A block diagram of a negative feedback control system using a feedback loop to control the process variable by comparing it with a desired value, and applying the difference as an error signal to generate a control output to reduce or eliminate the error.

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In Section 8.1 we describe the basic structure of digital control systems and introduce the issues that arise due to the sampling. The digital implementation described in Section 4.4 is sufficient for implementing a feedback control law in a digital control system, which you can then evaluate via SIMULINK®

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