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CODE: EE-402 A.
Course Objective: The
educational objectives
of this course are 1. To

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Control systems engineering - SlideShare

current knowledge in feedback and control systems. The field of control started by teaching everything that was known at the time and, as new knowledge was acquired, additional

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courses were developed to cover new techniques. A consequence of this evolution is that introductory courses have remained the same for

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Control is the process of causing a system variable to conform to some desired value. A control system is an

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interconnection of components forming a system configuration that will provide a desired system response. Control systems engineering is the engineering discipline that applies control theory to design systems with desired behaviors. 3

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Feedback Systems

Examples of control systems used in industry Control theory is a relatively new field in engineering when compared with core

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topics, such as statics, dynamics, thermodynamics, etc. Early examples of control systems were developed actually before the science was fully understood.