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Control Column Actual Angle Measured Angle Control Signal Controller Elevator Output Angular Sensor Hydraulic Cylinder Electrohydraulic Servovalve Input Angular Sensor & " ^ ~ ~ ~ ^ ^ ^ ~ "

Modern Control Engineering

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Control theory - CERN

Control theory S Simrock DESY, Hamburg, Germany Abstract In engineering and mathematics, control theory deals with the behaviour of dynamical systems The desired output of a system is called the reference When one or more output variables of a system need to follow a certain ref-

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Examples of control systems used in industry Control theory is a relatively new field in engineering when compared with core topics, such as statics, dynamics, thermodynamics, etc Early examples of control systems were developed actually before the science was fully understood

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basic and advanced problems, methods and algorithms of the modern control theory considered as a foundation for the design of computer control and management systems The scope of the book differs considerably from the topics of classical traditional control theory mainly oriented to the

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gies are based on such models Understanding control theory requires engineers to be well versed in basic mathematical concepts and skills, such as solving differential equations and using Laplace transform The role of control theory is to help us gain insight on how and why feedback control systems work and how to sys-

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Advanced sections, in control systems and a useful tool for any student The chapter on frequency domain design introduces many of the ideas of modern control theory, including the sensitivity function In Chapter 12, we pull together the results from the second