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v Preface xiii 1 INTRODUCTION TO CONTROL SYSTEMS 1-46 11 Introduction 1 12 Definitions 2 13 History of Development of Feedback Control Systems 4 131 Automatic control 4 132 The birth of mathematical control theory 5 133 The space/computer age and modern control 7

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

**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-

**SECTION 19 - University of Notre Dame**

by control methods and the above are examples of what automatic control systems are designed to do, without human intervention Control is used whenever quantities such as speed, altitude, temperature, or voltage must be made to behave in some desirable way over time This section provides an introduction to control system design methods PA

**Prepared By: M.MAHARAJA, AP / ECE - Fmcet**

4 Richard C Dorf, and Robert H Bishop, —Modern Control Systems||, 2nd Edition, Addison Wesley, 1999 CONTROL SYSTEMS UNIT I CONTROL SYSTEM MODELING Basic elements of control system In recent years, control systems have gained an increasingly importance in the development and advancement of the modern civilization and technology

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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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