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Introduction to Control Systems 11 Introduction 2 12 History of Automatic Control 4 13 Two Examples of the Use of Feedback 7 14 Control Engineering Practice 8 15 Examples of Modern Control Systems 9 16 Automatic Assembly and Robots 16 17 The Future Evolution of Control Systems 17 18 Engineering Design 18 19 Mechatronic Systems 19

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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 ^ ^ . . "

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Control theory - CERN

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