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W Bolton, Mechatronics: Electronic Control Systems in Mechanical and Electrical Engineering, 4/e, Prentice Hall, 2009, ISBN 978-0132407632 GRADING SCHEME The course materials can be classified into basic material (95%), recommended materials (4%), and optional materials (1%) Exam and homework will be based mainly on the basic material

Mechatronics An Introduction to Mechatronics

engineered systemsIEEE (Institute of Electrical and Electronics Engineers) and ASME (American Society Mechanical Engineers) promote the following definition: “Mechatronics is the synergistic integration of mechanical engineering with the electronic control and the intelligent, PC-based

control, in the design and manufacturing of

LECTURE NOTES ON MECHATRONICS

Mechatronics is a concept of Japanese origin (1980's) and can be defined as the application of electronics and computer technology to control the motions of mechanical systems Definition of Mechatronics It is a multidisciplinary approach to product and manufacturing system design (Figure)

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Actuators in motion control systems: mechatronics Actuators are irreplaceable constituents of mechatronic motion control systems Moreover, they are true mechatronic systems: that is, concurrent engineering is required to fully exploit their potential as actuators This chapter analyzes the actuator as a device included in motion control systems

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