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Mechatronics Electronic Control Systems Mechanical

The integration across the traditional boundaries of mechanical engineering, electrical engineering, electronics and control engineering has to occur at the earliest stages of the design process if cheaper, more reliable, more flexible systems are to be developed. Mechatronics has to involve a concurrent approach to these disciplines rather than a sequential approach of developing, say, a mechanical system, then designing the electrical part and the microprocessor part.

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Mechatronics, Control & Design This research focus area deals with combinations of electronic and mechanical systems to achieve a desired function. Micro-processor control, sensing and creation of smart mechanical devices (e.g. smart active prosthetics or surgical devices) are at the heart of the

mechatronics research activities at our department.

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Mechatronics: Electronic Control Systems In Mechanical And Electrical Engineering is a book that provides the readers with detailed insights into the subject of mechatronics. Summary Of The Book Mechatronics is the field of engineering, which involves a combination of electrical engineering, computer engineering, control engineering, and mechanical engineering.

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Mechatronics is the synergistic integration of sensors, actuators, signal conditioning, power electronics, decision and control algorithms, and computer hardware and software to manage complexity, uncertainty, and communication in engineered systems.

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Definitions of “Mechatronics”. “interdisciplinary engineering field comprising the design and development of smart electromechanical systems.”. “synergistic combination of precision engineering, electronic control and systems thinking in the design of products and manufacturing processes.”.

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Mechatronic Areas of Study • Mechatronic system design principles • Modeling, analysis, and control of dynamic physical systems • Selection and interfacing of sensors, actuators, and microcontrollers • Analog and digital control electronics • Real-time programming for control • Advanced topics, e.g., • fuzzy logic control

Sensors & Actuators In Mechatronics

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