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MECHATRONIC SYSTEM CONTROL, LOGIC, AND DATA ACQUISITION

Mechatronic systems

are devices that have fewer mechanical parts because of the integration of sensors, circuits, and motion components such as actuators. Hydraulic servo motors, wire triggered transmissions, robots, and even washing machines controlled by logic circuits are examples of such devices.

What Are Mechatronic Systems? (with pictures)

Mechatronic Systems and Control (formerly Control and Intelligent Systems) This international journal publishes both theoretical and application-oriented papers on various aspects of mechatronic

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knowledge of robotics and electronics. It involves the creation of embedded systems. Mechatronics evolved out of the Japanese automotive industry in the 1970s but has come to include many consumer goods that incorporate embedded systems.

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The main focus of mechatronics research is the application of electronics, controls, communications and computational intelligence to manufacturing systems and processes. An example of a typical mechatronic system is a

device designed to improve the physical interaction between humans and machines.

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Mechatronics: An Introduction first defines and organizes

the key elements of mechatronics, exploring design approach, system interfacing, instrumentation, control systems, and microprocessor-based controllers and microelectronics. It then surveys physical system modeling, introducing MEMS along with modeling and simulation.

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