

# Download Mechatronics System Design

Mechatronics, which is also called mechatronic engineering, is a multidisciplinary branch of engineering that focuses on the engineering of both electrical and mechanical systems, and also includes a combination of robotics, electronics, computer, telecommunications, systems, control, and product engineering. As technology advances over time, various subfields of engineering have succeeded in ...Tweets by PaperMech. PaperMech is based on a collaboration across Concord Consortium & Georgia Tech & CU Boulder. This material is based upon work supported by the National Science Foundation under Grant No. IIS-1735836.Overview.

Mechatronics is the study of electronics, mechanics and computer control in one cohesive hands-on, project-based program. The field of Mechatronics includes robotics, industrial automation, industrial process control and electro-mechanical systems.Program Description. Our Mechatronics program field focuses on real-world application of engineering principles. Engineering technologists are usually the link between the engineers and the technicians. - Mechatronics System Design