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Top Mechatronics Final Year Projects for Engineering Students

Following is the list of mechatronics

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Powered Wall Climbing Robot. Remote

Controlled Mini Forklift. Rough Terrain

Vehicle Using Rocker Bogie ...

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The following slides and videos were submitted by fourth year Mechatronics Engineering student groups as part of their fourth year Capstone Design projects.

Groups who submitted a video have a link alongside their poster. All the videos submitted can be viewed in the playlist at the bottom of this page.

6 Mechatronic projects by undergraduate engineering ...

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The Part IV Research Project in Mechanical and Mechatronics Engineering provides an opportunity for students to work under supervision, largely on their own initiative,

on a topic of interest in Mechanical or Mechatronics Engineering. The project can also be seen within a professional context where as an engineer, the student

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New Engineering courses on offer from 2015 share a design that incorporates significant elements of problem and activity-based learning and live industrial project-work. The courses have embedded themes of creativity, employability, professional engineering, and sustainability and the environment.

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The vast majority of mechatronics courses currently offered in Mechanical Engineering programs across the country have a substantial project experiences as a central part of the course.

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,

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