

Mechanical Engineering Robotics Notes

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Air-powered computer memory helps soft robot control movements
For most people, the task of identifying an object, picking it up, and placing it somewhere else is trivial. For robots, it requires the latest in machine intelligence and robotic manipulation.That's ...

MIT alumnus-founded RightHand Robotics has developed picking robots that are more reliable and adaptable in warehouse environments
Odhner completed his PhD in the lab of Harry Asada, MIT's Ford Professor of Engineering in the Department of Mechanical Engineering, who Odhner says encouraged students to develop a broad familiarity ...

Giving robots better moves
Sandia is drawing on expertise from avionics and robotics research to change ... pitches blade until it is in the shade, Sandia mechanical engineer Ray Ely says. Sunlight diffuses into ...

Crawling Robots and Flying Drones Detect Damaged Wind Blades
Four local juniors attending Worcester Polytechnic Institute completed their required research-driven, professional-level project that applies science and technology to addresses an ...

College Notes: June 2021
Robotics instructor John Wiecezrza isn't surprised. "These are very, very versatile robots that [the industry is] coming out with," says Wiecezrza, a professor of engineering and advanced ... Corp. in ...

Industrial Robotics Expands Beyond the Automotive Industry
Octave Vuguziga, grew up watching his father work on different projects especially those in construction. This exposure, coupled with varying experiences pushed him towards an engineering career. That ...

Becoming a mechatronic engineer: What does it take?
As I try to make sense of my notes ... engineering department in 2013 and 2014. Melocchi had been creating drugs by hand in the MIT-Novartis Center for Continuous Manufacturing when she toured ...

Big Data and the Future of Manufacturing Technology (a la the Rockwell Automation Fair)
They recently developed a robotic transfer system that maintains ... Though Mr. Cooper successfully used mechanical cam transfer methods before, several factors of this design demanded electronic ...

Using electronic cams for motion control
Scientists from Cornell University and the Italian Technology Institute in Pontedera have developed an elastic robotic skin ... to five times its size. Mechanical engineer Bryan Peele explains ...

A New Era in Stretchable Electronics
Researchers have developed a 3D-printed robotic hand that shows innovation ... to achieve a wide range of movement thanks to the mechanical design, said Josie Hughes from Cambridge's Department of ...

3D-Printed Robot Hand Can Play the Piano
Engineering and other technical advances continue ... That's been a big change in bringing things to market. The whole area of robotics is transforming surgery, notes Rutter. It's transforming it ...

Red Tape and 5 Market Disruptors: What's Next for Medical Device Design
The overall aim of the course is to provide postgraduate education and training in the concepts and methods within the area of manufacturing and mechanical engineering with the application of ...

Smart Manufacturing Systems
The project he is going to talk about includes collaborators from the University of Bristol and the NHS (Kate Robson-Brown, Professor in Mechanical Engineering ... Professor of Robotics, Department of ...

Elizabeth Blackwell Institute Health Data Science research strand session: Part of Bristol Data Week Online
Bringing on Reese as well as mechanical engineer and startup veteran Erick Davidson (now ... and feeding it to the next step from a spool. Proprietary robotic equipment then shapes, cuts and places ...

Additive Molding
Robotics, Workshop Area and Office. Satellites: In Factory 1, mu Space has a comprehensive platform for the development and production of mechanical and electrical satellite components.

Aerospace manufacturer mu Space Corp opens Southeast Asia's first dedicated satellite factory
Creating tomorrow's polymer innovations starts with understanding the chemical and mechanical performance and processing ... results for more than 4,000 tests a year. Pooling its engineering ...

Sumitomo, BASF Collaborate on Production Cell for Advanced Plastics
This winter, I also organized and delivered candy and thank you notes written by students to the over 250 employees at my high school. Career in 10 years: Electrical or mechanical engineer ...

Community All-Star: Andrew Hildreth of Lockport High School
For most people, the task of identifying an object, picking it up, and placing it somewhere else is trivial. For robots, it requires the latest ...