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[Modular self-reconfiguring robot system demonstration](#)

Modular self-reconfiguring robot system demonstration von Robotics Business Review vor 2 Jahren 5 Minuten, 32 Sekunden 3.402 Aufrufe Researchers today published a report on a system that can carry out specific tasks by changing its physical design. The modular ...

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Arash Ajoudani - Shared authority control of a MOBILE Collaborative robot Assistant (MOCA) von Larsen Inria vor 7 Monaten 31 Minuten 386 Aufrufe Presentation by Dr. Arash Ajoudani (IIT) at the ICRA2020 Workshop on Shared Autonomy: Learning and Control (SALC).

[RI Seminar: Gregory S. Chirikjian : Stochastic Models in Robotics](#)

RI Seminar: Gregory S. Chirikjian : Stochastic Models in Robotics von cmurobotics vor 5 Jahren gestreamt 1 Stunde 3.449 Aufrufe Gregory S. Chirikjian Professor, Mechanical Engineering, Johns Hopkins University September 18, 2015 Abstract Many stochastic ...

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Evolutionary Modular Robotics: Survey and Analysis von Reem Alattas vor 3 Jahren 9 Minuten, 9 Sekunden 41 Aufrufe This video reviews the current research on evolutionary , robotics , and modular , robots , .

[Self-Reconfigurable Robots and Digital Hormones](#)

Self-Reconfigurable Robots and Digital Hormones von Google TechTalks vor 13 Jahren 57 Minuten 5.013 Aufrufe Google Tech Talks February 28, 2007 ABSTRACT , Self , -, reconfigurable , modular , robots , are metamorphic systems that can ...

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Advanced Algorithms (COMPSCI 224), Lecture 1 von Harvard University vor 4 Jahren 1 Stunde, 28 Minuten 7.848.782 Aufrufe Logistics, course topics, word RAM, predecessor, van Emde Boas, y-fast tries. Please see Problem 1 of Assignment 1 at ...

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The Cubli: a cube that can jump up, balance, and 'walk' von Gajamohan Mohanarajah vor 7 Jahren 2 Minuten, 37 Sekunden 13.913.032 Aufrufe The Cubli is a 15 × 15 × 15 cm cube that can jump up and balance on its corner. Reaction wheels mounted on three faces of the ...

[It's Not Magic: Watch How Smart Parts Self-Assemble](#)

It's Not Magic: Watch How Smart Parts Self-Assemble von Bloomberg Quicktake vor 6 Jahren 2 Minuten, 25 Sekunden 789.727 Aufrufe June 3 (Bloomberg) --- What if a table or a bridge could build itself? If researchers at the , self , -assembly lab at MIT have their way, ...

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Advanced Exoskeleton Control Method von ReNeu Robotics Lab vor 2 Monaten 12 Minuten, 33 Sekunden 136 Aufrufe Stefano Dalla Gasperina's presentation during the 2020 IEEE/RSJ International Conference on Intelligent , Robots , and Systems ...

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Modular robot reassembles when kicked apart von New Scientist vor 12 Jahren 3 Minuten, 12 Sekunden 1.419.342 Aufrufe A , robot , developed by scientists at the University of Pennsylvania is made of modules that can look for each other when kicked ...

[PSW 2293 Entropy and Self Replacating Robots | Greg Chirikjian](#)

PSW 2293 Entropy and Self Replacating Robots | Greg Chirikjian von PSW Science vor 5 Jahren 1 Stunde, 11 Minuten 795 Aufrufe Friday, December 16, 2011 Dr. Gregory Chirikjian Professor of Engineering, Johns Hopkins University This talk discussed issues ...

[Arduino \u0026 Robotics Workshop by MIT Students](#)

Arduino \u0026 Robotics Workshop by MIT Students von DavidLeeEdTech vor 6 Jahren 1 Minute, 59 Sekunden 19.660 Aufrufe Video from 2015 In this video, MIT students led an Arduino and , robotics , workshop for high school students in Korea. Get your ...

[Prof. Michael Dickey: Soft, Stretchable, and Reconfigurable Materials for Electronics and Actuators](#)

Prof. Michael Dickey: Soft, Stretchable, and Reconfigurable Materials for Electronics and Actuators von EPFL School of Engineering vor 3 Jahren 1 Stunde, 1 Minute 595 Aufrufe EPFL IMT Distinguished Lecture Series , Introduction , by Prof. Niels Quack Tuesday the 4th July, 2017.