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[Russ Tedrake \(MIT\): \"Learning manipulation – and why I \(still\) like \$F=ma\$ \"](#)

Russ Tedrake (MIT): \"Learning manipulation – and why I (still) like $F=ma$ \" von MIT Institute for Data, Systems, and Society vor 1 Jahr 32 Minuten 5.998 Aufrufe May 31, 2019.

[Collocated Adaptive Control of Underactuated Mechanical Systems](#)

Collocated Adaptive Control of Underactuated Mechanical Systems von Daniele Pucci vor 6 Jahren 2 Minuten, 39 Sekunden 1.129 Aufrufe PDF <http://arxiv.org/abs/1405.5005>) Collocated adaptive , control of underactuated , systems is still a main concern for the , control , ...

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For the Love of Physics (Walter Lewin's Last Lecture) von For the Allure of Physics vor 6 Jahren 1 Stunde, 1 Minute 6.706.687 Aufrufe On May 16, 2011, Professor of Physics Emeritus Walter Lewin returned to MIT lecture hall 26-100 for a physics talk and , book , ...

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Lecture 1 | MIT 6.832 (Underactuated Robotics), Spring 2020 | Why study dynamics? von underactuated vor 11 Monaten gestreamt 1 Stunde, 20 Minuten 9.341 Aufrufe For more about the course see the website: [http://, underactuated , .csail.mit.edu/Spring2020/](http://underactuated.csail.mit.edu/Spring2020/)

[Mod-10 Lec-20 Dynamic Programming](#)

Mod-10 Lec-20 Dynamic Programming von nptelhrd vor 7 Jahren 58 Minuten 7.538 Aufrufe Optimal , Control , , Guidance and Estimation by Dr. Radhakant Padhi, Department of Aerospace Engineering, IISc Bangalore.

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2DOF Underactuated Robot - Position Control von Peyman Yadmellat vor 7 Jahren 2 Minuten, 3 Sekunden 239 Aufrufe

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the complete course at: <http://ocw.mit.edu/6-832s09> License: Creative ...

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Module 1 lecture 4 Non linear system analysis Part 1 von nptelhrd vor 13 Jahren 1 Stunde 42.483 Aufrufe Lectures by Prof. Laxmidhar Behera, Department of Electrical Engineering, Indian Institute of Technology, Kanpur. For more ...