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LIDS@80: Honoring Dimitri Bertsekas von MIT Laboratory for Information and Decision Systems vor 1 Jahr 20 Minuten 933 Aufrufe Session 1: Systems, Optimization, and Control Honoring Dimitri , Bertsekas , With remarks by Angelia Nedich (Arizona State ...

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Networking Theory: A Personal Perspective von Simons Institute vor 2 Jahren gestreamt 52 Minuten 633 Aufrufe Jean Walrand (UC Berkeley) <https://simons.berkeley.edu/talks/plenary-talk-jean-walrand> The Next Wave in , Networking , Research.

[Approximate Dynamic Learning - Dimitri P. Bertsekas \(Lecture 1, Part A\)](#)

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Dimitri Bertsekas: \"Distributed and Multiagent Reinforcement Learning\" von Institute for Pure \u0026 Applied Mathematics (IPAM) vor 9 Monaten 57 Minuten 3.037 Aufrufe Intersections between Control, Learning and Optimization 2020 \"Distributed and Multiagent Reinforcement Learning\" Dimitri ...

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[Approximate Dynamic Learning - Dimitri P. Bertsekas \(Lecture 2, Part A\)](#)

Approximate Dynamic Learning - Dimitri P. Bertsekas (Lecture 2, Part A) von KIOS CoE vor 3 Jahren 53 Minuten 743 Aufrufe Prof. , Bertsekas , at the KIOS Distinguished Lecture Series On the 18th of September 2017, the KIOS Research and Innovation ...

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Convolutional Neural Networks - how they learn and how to trick them | jambit CoffeeTalk von jambit GmbH vor 1 Jahr 1 Stunde, 11 Minuten 97 Aufrufe Convolutional Neural , Networks , , or simply CNN, are often used for image analysis, such as classification and object segmentation.