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Project page: ...

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von MATLAB vor 7 Monaten 11 Minuten, 30 Sekunden 20.333 Aufrufe
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Chen vor 4 Jahren 5 Minuten, 20 Sekunden 88.423 Aufrufe
Navigation and Position , with , the Navipack designed by Inmotion
,it's not only a 2D lidar ,but also a smart brain , with , the
SLAM ...

[Autonomous Self-Learning Robot \(Q-Learning\)](#)

Autonomous Self-Learning Robot (Q-Learning) von Atle Fjellang
Sæther vor 5 Jahren 6 Minuten, 20 Sekunden 462.867 Aufrufe
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bachelor's thesis. The project was conducted , in , collaboration ,

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The Basics of Robotics Theory: Chapter 3: Robot Dynamics von
The Construct vor 1 Monat 8 Minuten, 57 Sekunden 386 Aufrufe
You will have a very short intro on , robot , dynamics, why to , use ,
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[03: Path Planning with a Differential Drive Robot V-Rep/CoppeliaSim | Tutorial](#)

03: Path Planning with a Differential Drive Robot V-Rep/CoppeliaSim | Tutorial von Nikolai K. vor 6 Jahren 48 Minuten 68.706 Aufrufe Step-by-step , path planning , and path following of a differential drive , robot , around obstacles , with , V-Rep / CoppeliaSim. This video ...

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[A* in Action - Artificial Intelligence for Robotics](#)

A* in Action - Artificial Intelligence for Robotics von Udacity vor 8
Jahren 3 Minuten, 34 Sekunden 53.407 Aufrufe This video is part
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