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Algorithmic Foundations Of Robotics Ix

Anyone with children knows that while controlling one child can be hard, controlling many at once can be nearly impossible. Getting swarms of robots to work collectively can be equally challenging, un ...

BOBbots: Simple Robots, Smart Algorithms

Artificial living organisms can move material in swarms and record information. Last year, a team of biologists and computer scientists from Tufts University and the University of Vermont (UVM) ...

Xenobots 2.0: Scientists Create the Next Generation of Living Robots

When aggregated, the collective can transport non-robot “impurities,” thus performing an emergent task driven by the physics underlying the transition. These results reveal a fruitful interplay ...

Programming active cohesive granular matter with mechanically induced phase changes

And we are starting to see glimmers of that, where companies and governments say: “Oh, it wasn’t our fault, it was this algorithm.” . I don’t disagree that robots would deserve rights if ...

AI ethicist Kate Darling: ‘Robots can be our partners’

Manual assembly by human workers still plays a crucial role in many industrial areas in the early 2020s and will likely continue to do so for many years to come. On the one hand, technical systems ...

Empirical relationships between algorithmic SDA-M-based memory assessments and human errors in manual assembly tasks

They are robots and are mainly used in education and ... Barbara Bruno: One day at school, our math professor taught us the notion of an algorithm. Writing an algorithm means finding a method

...

Robots in schools: new teaching methods on the horizon?

To help humanity solve fundamental problems of cooperation, scientists need to reconceive artificial intelligence as deeply social.

Cooperative AI: machines must learn to find common ground

This unit provides students with the advanced knowledge and understanding to apply control and systems engineering concepts to the field of robotics. The unit covers the theoretical foundations ...

ACS337 Robotic Systems

Researchers at the University of São Paulo have developed an artificial intelligence capable of predicting deaths from respiratory complications ...

Brazilian robot is able to predict deaths from respiratory complications

A new ankle exoskeleton system increased walking speed by about 40%. Being unable to walk quickly can be frustrating and problematic, but it is a common issue, especially as people age. Noting the ...

Engineers find ankle exoskeletons can greatly increase walking speed

This project will derive the algorithmic foundations of robust and secure contextual awareness for coordination of multi-agent CPS by bridging robotics and communication. A core enabling capability

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CAREER: Multi-Agent Decision Making and Optimization using Communication as a Sensor

Initial 5G network deployments, beginning in 2018 and continuing today, have largely been focused on providing consumers with an enhance ...

Private 5G networks will serve as a foundation for Industry 4.0

Arbe, a global leader in next-generation 4D Imaging Radar Solutions, today announced its leading 4D Imaging Radar Solution with 2K ...

Arbe Announces Availability Of 4D Imaging Radar Solution On NVIDIA DRIVE Platform

Armed with a deft reinforcement learning algorithm, the company says ... to do complex manipulation tasks lays the foundation for general-purpose robots," reads the blog post.

Watch a Robot Hand Solve a Rubik's Cube

A robot in a dog-collar may be able to say a prayer for you or administer the last rites, but does an AI algorithm really ... with the John Templeton Foundation.

Could Robo-vicar be the future? A quarter of people say they would take spiritual advice from an AI priest

The patent strengthens the Company's growing intellectual property position and serves as the foundation for various ... by the world's foremost experts in robotics, mapping, and localization ...

Kaarta Announces Issuance of New U.S. Patent

"The rigorous analysis not only showed us how to build the BOBbots, but also revealed an inherent

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robustness of our algorithm that allowed some of the robots ... to study the foundations of ...

Simple robots, smart algorithms

and perception algorithm development. NVIDIA DRIVE is a scalable, software-defined, end-to-end AI platform for the transportation industry, delivering the computing horsepower and software ...

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