

Autonomous Systems And Intelligent Agents In Power System Control And Operation Power Systems

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Autonomous Systems And Intelligent Agents

Making technology work together productively with humans is the emerging Defence challenge that the new CROSSING International Research Laboratory (IRL) in Adelaide will address.

Making technology work with humans

Amelia, the largest independent leader in enterprise Artificial Intelligence (AI), announced today that it has been recognized as a Leader in Intelligent Virtual Agents (IVA) and IT Automation ...

Amelia Recognized as a Leader in Intelligent Virtual Agents and IT Automation by Global Analyst Firm Zinnov

IIT Madras has organised this three-part course while keeping in mind the growing usage of Artificial Intelligence in every industry.

IIT Madras offers Free Online Course on Artificial Intelligence via NPTEL

The Army Research Lab (ARL) is conducting a new study focusing on how autonomous technology can help soldiers improve field performance. The study uses an adaptive exoskeleton boot, called the Dephy ...

How exoskeletons can boost Army soldier's performance

"This will both improve our understanding of how humans adapt to intelligent systems, but also these signals carry information that could be used to help train the agent," Bradford said.

Army study looks at how autonomous tech adapts to Soldiers

Mobile intelligent robots are being deployed in increasingly unstructured environments, where they are expected to work out complex and dynamic tasks such as autonomous movement and mobile ...

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ETH Zurich Proposes a Robotic System Capable of Self-Improving Its Semantic Perception

Even when it comes to getting customer support, Amazon encourages a self-service solution before talking to one of its customer service agents ... response) systems and AI-fueled intelligent ...

A New Way To Take Care Of Your Customers: Autonomous Customer Service

Humans and other complex organisms exhibit intelligent behaviors as individual ... simulation in which we could test collections of autonomous agents with movement rules that varied between ...

Individual and collective foraging in autonomous search agents with human intervention

autonomous systems and advanced manufacturing. Faculty members in the department have expertise in several areas relevant to intelligent systems, particularly in computer vision, robotics and ...

Intelligent & autonomous systems

In intelligent cognition, the team strives to develop collaborative autonomous ... of complex systems in dynamic environments, and collaborative control of multiple intelligent agents has wide ...

Engineering intelligent systems with AI

Are purely software agents in the scope of ... a solicitation for proposals on Smart & Autonomous Systems? A major reason is to foster a community that has a focus on the research issues to enable ...

Smart and Autonomous Systems FAQ

For this week's startup feature, Analytics India Magazine spoke to Abhimanyu, co-founder of Agara.ai, to understand how the company is providing real-time voice AI to automate the entire customer ...

How This Voice AI Startup Is Creating Human-Like Conversations

Future Army operational environments will require technology that allows artificial intelligent ... Soldiers and autonomous systems. "Interacting with such conversational agents requires limited ...

Army researchers create pioneering approach to real-time conversational AI

From a cognitive science perspective, it is to design and build systems that work the way the human mind ... we interact with a more or less autonomous artificial agent that queries the operator's ...

A Legal Theory for Autonomous Artificial Agents

The course, called "Artificial Intelligence Search Methods For Problem Solving" aims at providing learners with an understanding of a wide variety of search methods that agents ... as an autonomous ...

IIT Madras Invites Applications for Free Online Artificial Intelligence Course

Biography Maite López-Sánchez received the Ph.D. degree in artificial intelligence from the Artificial Intelligence Research Institute (IIIA), Spain. She was the Research Manage ...

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