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In this course you will learn what Artificial Intelligence (AI) is, explore use cases and applications of AI, understand AI concepts and terms like machine learning, deep learning and neural networks.

Introduction to Artificial Intelligence (AI)

The field of artificial intelligence (AI) has produced significant innovations that impact our everyday lives. From autonomous vehicles, smart assistants, automated financial investing, to smart ...

Artificial Intelligence Option - Electrical Engineering BS Option

Sanmay has worked with the US Treasury department on machine learning approaches to credit risk analysis, and occasionally consults in the areas of technology and finance.

Interview With Sanmay Das, Chair, ACM's Special Interest Group on AI

Artificial Intelligence: Models ... for students as it serves as an introductory book about AI applications at undergraduate and graduate levels and as a reference for industry professionals ...

Simulations, systems and applications of artificial intelligence

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This book is a thorough introduction to the formal ... and builds probabilistic reasoning agents.' Artificial Intelligence '[This] book will make an excellent textbook; it covers topics suitable for ...

Modeling and Reasoning with Bayesian Networks

The objective of this course is to introduce students to basic principles of artificial intelligence (AI ... The course will provide an introduction to main principles of deep learning and ...

Artificial Intelligence

Introduction to Lisp and programming knowledge-based systems and interfaces. Strong emphasis on writing maintainable, extensible systems. Topics include: semantic networks, frames, pattern matching, ...

COMP_SCI 325-1: Artificial Intelligence Programming

Our unique, blended approach to curriculum will include machine learning, robotics, computational thinking for business, fintech, introduction to the frontiers of science and technology, and how data ...

The Kellogg & McCormick MBAi Program

Dadi is presenting the preliminary state of her work at RIT's Undergraduate Research Symposium ... In RIT's computer science degree, you'll specialize in areas such as artificial intelligence, ...

Department of Computer Science

Marks is the founding director of the Walter Bradley Center for Natural & Artificial Intelligence and the editor-in-chief ... His latest book is Introduction to Evolutionary Informatics co-authored ...

Robert J. Marks II

The core modules include Introduction to Computing ... Mobile Application Design and Development and Artificial Intelligence. In addition to the core modules, there are a number of optional modules ...

Applied Computing BSc (Hons)

From mobile devices to revolutionary breakthroughs in Artificial Intelligence, software-enabled technology ... to build specific professional skillsets and enrich your overall studies. Introduction to ...

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