



Robotics and Artificial Intelligence

#1. Definition

Robotics



The field of robotics is concerned with the design and operation of robots. Robots are programmed robots that really can perform tasks independently or semi-autonomously.

Artificial Intelligence



Artificial intelligence (AI) is an area of computer science that develops systems that can solve issues and help in the same way that humans do.

#2. Requirements

Robotics



Needs hardware.

Artificial Intelligence



Needs Software.

#3. Discipline

Robotics



Electronics, Mechatronics, nanotechnology.

Artificial Intelligence



Computer Science, Mathematics Computational concepts.

#4. Mode of operation

Robotics



They function in the actual world. Involves building a complete robot.

Artificial Intelligence



They usually work in computer-assisted environments. It is all about Programming Intelligence.

#5. Components

Robotics



Deals with computers, effectors and sensors.

Artificial Intelligence



Its logic and vision are aided by artificial intelligence.

#6. Input/Output

Robotics



Analog signals in the form of voice waveforms or pictures are used as inputs to robots.

Artificial Intelligence



An AI programme receives its input in the form of symbols and rules.

#7. Applications

Robotics



Robots are utilised in a variety of applications, including packaging, medical surgery, space exploration, defence weaponry, and so on.

Artificial Intelligence



Netflix, Apple's Siri, Spotify, and other AI-based apps are examples.

Robotics An Artificial Intelligence Applications Series Overviews

**Mehmet Hüseyin Bilgin,Hakan
Danis,Ender Demir,Leszek
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Artificial Intelligence Applications in Agriculture and Food Quality Improvement Khan, Mohammad Ayoub,Khan, Rijwan,Praveen, Pushkar,2022-05-27 Food is a necessary aspect of human life and agriculture is crucial to any country s global economy Because the food business is essential to both a country s economy and global economy artificial intelligence AI based smart solutions are needed to assure product quality and food safety The agricultural sector is constantly under pressure to boost crop output as a result of population growth This necessitates the use of AI applications Artificial Intelligence Applications in Agriculture and Food Quality Improvement discusses the application of AI machine learning and data analytics for the acceleration of the agricultural and food sectors It presents a comprehensive view of how these technologies and tools are used for agricultural process improvement food safety and food quality improvement Covering topics such as diet assessment research crop yield prediction and precision farming this premier reference source is an essential resource for food safety professionals quality assurance professionals agriculture specialists crop managers agricultural engineers food scientists computer scientists AI specialists students libraries government officials researchers and academicians Research and Technology Objectives and Plans Summary ,1993 A compilation of the summary portions of each of the RTOPs used for management review and control of research currently in progress throughout NASA P i

Eurasian Business and Economics Perspectives Mehmet Hüseyin Bilgin,Hakan Danis,Ender Demir,Leszek Wincenciak,S. Tolga Er,2023-10-13 EBES conferences have been an intellectual hub for academic discussion in economics finance and business fields and provide network opportunities for participants to make long lasting academic cooperation This is the 26th volume of the Eurasian Studies in Business and Economics EBES s official proceeding series which includes selected papers from the 38th EBES Conference which took place in Warsaw The conference was organized in hybrid mode with both online and in person presentations at the Faculty of Economics Sciences the University of Warsaw in Warsaw Poland on January 12 14 2022 At the conference 197 papers by 439 colleagues from 50 countries were presented Both theoretical and empirical papers in this volume cover diverse areas of business economics and finance from many different regions **Research and Technology Objectives and Plans Summary (RTOPS)** ,1993 **Digital Transformation in Education and Artificial Intelligence Application** Tomislav Volarić,Boris Crnokić,Daniel Vasić,2024-07-02 This book constitutes selected papers presented during the Second International Conference on Digital Transformation in Education

and Artificial Intelligence Applications MoStart 2024 held in Mostar Bosnia and Herzegovina in April 2024 The 17 papers were selected from the 32 submissions The proceedings cover a broad range of topics computer vision natural language processing and the latest advancements in the digital transformation of education Notably the application of artificial intelligence the incorporation of gamification and robotics into learning processes and innovative technologies such as IoT have been thoroughly explored

The Ethics of AI and Robotics Soraj Hongladarom,2020-08-20 Artificial intelligence is the most discussed and arguably the most powerful technology in the world today The very rapid development of the technology and its power to change the world and perhaps even ourselves calls for a serious and systematic thinking about its ethical and social implications as well as how its development should be directed The present book offers a new perspective on how such a direction should take place based on insights obtained from the age old tradition of Buddhist teaching The book argues that any kind of ethical guidelines for AI and robotics must combine two kinds of excellence together namely the technical and the ethical The machine needs to aspire toward the status of ethical perfection whose idea was laid out in detail by the Buddha more than two millennia ago It is this standard of ethical perfection called machine enlightenment that gives us a view toward how an effective ethical guideline should be made This ideal is characterized by the realization that all things are interdependent and by the commitment to alleviate all beings from suffering in other words by two of the quintessential Buddhist values The book thus contributes to a concern for a norm for ethical guidelines for AI that is both practical and cross cultural

Artificial Intelligence and Society Dr. R. B. Konda, Dr. Mahesh M. Ganwar, Prof. Kaveri Kori, Dr. Hanmanthappa Sedamkar, Dr. Manikamma S., Dr. Saibanna. & Dr. Mitradevi Halimani,2024-11-08 The integration of AI powered e gamified modules in education has significantly impacted students scientific attitudes and academic achievement in science This study investigates how AI driven gamification enhances engagement critical thinking and problem solving skills leading to improved academic performance AI enables personalized learning experiences by adapting to individual student needs thus fostering a more interactive and learner centered approach E gamified modules provide immediate feedback motivating students to correct errors and reinforce learning The main aim of the study is to find out whether there is any significant difference between pre test post test mean scores of secondary school students taught with and without AI powered e gamified modules in science 80 Samples were chosen by employing purposive sampling technique The researcher has used standardized PhET simulation modules The results show that the post test mean scores of the experimental group are significantly different than that of the control group The study suggests that when students are exposed to AI powered gamified learning environments they develop a more positive disposition toward scientific methods and show measurable improvements in performance This research highlights the potential of AI in transforming traditional education by making learning more dynamic personalized and effective thereby fostering a deeper understanding of science and its applications

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