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Stanford Seminar - Erudite: Prototype System for Computational Intelligence Deep Learning 101 masterclass with Dr Stephen Odaibo at Data Science Nigeria online session Lecture 1: Introduction: Fuzzy Sets, Logic and Systems Applications By Prof. Nisheha K. Verma Computational Intelligence Techniques - Dr. A. Kannan, VIT Vellore Day 4 International FDP on "Mathematical Modeling in Multidisciplinary Domain" Artificial Intelligence Colloquium: A New Paradigm of Brain-Computer Interface

New areas in combustion: artificial intelligence, imaging, and hybrids; Speaker: Jay Gore

Applications of computational intelligence (English audio) Electronics Comm Scopus Journals, Computer Science Journals | Scopus Journals | SCI Indexed Journal Invited Talk Day 4 : Enhancing e-learning using Artificial Intelligence Techniques - Dr. Elizaphan BOOK REVIEW - Applied Artificial Intelligence: A Handbook For Business Leaders

International Webinar series by Computer Science Dept- Resource person is Mr. Pratheek Irvathur

Deepmind AlphaZero - Mastering Games Without Human Knowledge

Google Deepmind's AlphaZero Chess Engine Makes "Inhuman" Knight Sacrifice Deep Thinking | Garry Kasparov | Talks at Google AI Codes its Own 'AI Child' - Artificial Intelligence breakthrough! Privacy, identity, and autonomy in the age of big data and AI - Sandra Wachter, University of Oxford What could be improved? Machine Learning Project Retrospective | Airbnb Amenity Detection Part 9 Easy trick to remove plagiarism 100% from any type of document | How to Remove Plagiarism [Turnitin]

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Multidisciplinary Computational Intelligence Techniques: Applications in Business, Engineering, and Medicine explores the complex world of computational intelligence, which utilizes computational methodologies such as fuzzy logic systems, neural networks, and evolutionary computation for the purpose of managing and using data effectively and addressing complicated real-world problems. This publication brings together various segments of computational intelligence and its applications in the ...

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Research in Computational Intelligence. Many engineering applications require the solution of global single or multi-objective optimisation problems, including mixed variables, multi-modal and non-differentiable quantities. From global trajectory optimisation to multidisciplinary aircraft and spacecraft design, from planning and scheduling for autonomous vehicles to the synthesis of robust controllers for airplanes or satellites, computational intelligence techniques have become an important

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The main applications of Computational Intelligence include computer science, engineering, data analysis and bio-medicine. Fuzzy logic [edit] As explained before, fuzzy logic , one of CI's main principles, consists in measurements and process modelling made for real life's complex processes. [3]

Computational intelligence - Wikipedia

Multidisciplinary Computational Intelligence Techniques: Applications in Business, Engineering and Medicine: Ali, Shawkat, Abbadeni, Nouredine, Batouche, Mohamed ...

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