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Artificial Intelligence Theory, Models, and Applications P Kaliraj, T. Devi, 2021-10-21 This book examines the fundamentals and technologies of Artificial Intelligence AI and describes their tools challenges and issues It also explains relevant theory as well as industrial applications in various domains such as healthcare economics education product development agriculture human resource management environmental management and marketing The book is a boon to students software developers teachers members of boards of studies and researchers who need a reference resource on artificial intelligence and its applications and is primarily intended for use in courses offered by higher education institutions that strive to equip their graduates with Industry 4 0 skills FEATURES Gender disparity in the enterprises involved in the development of AI based software development as well as solutions to eradicate such gender bias in the AI world A general framework for AI in environmental management smart farming e waste management and smart energy optimization The potential and application of AI in medical imaging as well as the challenges of AI in precision medicine AI s role in the diagnosis of various diseases such as cancer and diabetes The role of machine learning models in product development and statistically monitoring product quality Machine learning to make robust and effective economic policy decisions Machine learning and data mining approaches to provide better video indexing mechanisms resulting in better searchable results ABOUT THE EDITORS Prof Dr P Kaliraj is Vice Chancellor at Bharathiar University Coimbatore India Prof Dr T Devi is Professor and Head of the Department of Computer Applications Bharathiar University Coimbatore India

Mathematical Finance with Applications Wing-Keung Wong, Xu Guo, Sergio Ortobelli Lozza, 2020-12-07 Mathematical finance plays a vital role in many fields within finance and provides the theories and tools that have been widely used in all areas of finance Knowledge of mathematics probability and statistics is essential to develop finance theories and test their validity through the analysis of empirical real world data For example mathematics probability and statistics could help to develop pricing models for financial assets such as equities bonds currencies and derivative securities

Applications of Nature-Inspired Computing and Optimization Techniques, 2024-04-04 Advances in Computers Volume 135 highlights advances in the field with this new volume Applications of Nature inspired Computing and Optimization Techniques presenting interesting chapters on a variety of timely topics including A Brief Introduction to Nature inspired Computing Optimization and Applications Overview of Non linear Interval Optimization Problems Solving the Aircraft Landing Problem using the Bee Colony Optimization BCO Algorithm Situation based Genetic Network Programming to Solve Agent Control Problems Small Signal Stability Enhancement of Large Interconnected Power System using Grasshopper Optimization Algorithm Tuned Power System Stabilizer Air Quality Modelling for Smart Cities of India by Nature Inspired AI A Sustainable Approach and much more Other sections cover Genetic Algorithm for the Optimization of Infectiological Parameter Values under Different Nutritional Status A Novel Influencer Mutation Strategy for Nature inspired Optimization Algorithms to Solve Electricity Price Forecasting Problem Recent Trends in Human and Bio Inspired Computing Use Case Study from Retail Perspective Domain Knowledge Enriched Summarization of Legal Judgment Documents via Grey Wolf Optimization and a host of other topics Includes algorithm specific studies that cover basic introduction and analysis of key components of algorithms such as convergence solution accuracy computational costs tuning and control of parameters Comprises some of the major applications of different domains Presents application specific studies incorporating ways of designing objective functions solution representation and constraint handling **ICAMDMS 2024** Rangasamy Rudramoorthy, M Senthilkumar, M R Pratheesh Kumar, J Pradeep Kumar, R Rajamani, Jeevarathinam Baskaran, 2024-06-17 We the Department of Production Engineering PSG College of Technology Coimbatore Tamil Nadu India are delighted to introduce the proceedings of the International Conference on the Advancements in Materials Design and Manufacturing for Sustainable Development ICAMDMS 2024 The conference proceedings encapsulate the knowledge of diverse insights and cutting edge research shared by the participants of the conference in significant domains such as materials design manufacturing industrial and production engineering converging on the theme of sustainable development The technical program of ICAMDMS 2024 consists of 46 full papers including nine oral presentation sessions at the main conference themes The conference themes are Track 1 Advanced Materials Track 2 Design Track 3 Manufacturing and Track 4 Industrial and Production Engineering Aside from the high quality technical paper presentations the technical program also featured eight keynote lectures The eight keynote speakers are 1 Dr Redouane Zitoune from Paul Sabatier University Toulouse III France 2 Dr Jinyang Xu from Shanghai Jiao Tong University China 3 Dr Juan Pablo from Escobedo Daiz UNSW Canberra Australia 4 Dr Santhakumar Mohan from IIT Palakkad 5 Dr Afzaal Ahmed from IIT Palakkad 6 Dr Ravi K R from IIT Jodhpur 7 Mr Vijay V from Lakshmi Machine Works Advanced Technology Center Coimbatore and 8 Ms Thangamalar from Research and Development Tractors and Farm Equipment TAFE Chennai The Conference was enlightened with an industrial talk by Dr S Chandrasekar Corporate Director Roots Group of Companies Coimbatore ICAMDMS 2024 was sponsored by Propel

Industries Pvt Ltd Coimbatore PSG Centre for Academic Research and Excellence Coimbatore Janatics India Pvt Ltd Coimbatore Baarga Die Castings Coimbatore Crossfields Water Purifiers Pvt Ltd Coimbatore TESA Technology Coimbatore Guruvayurappan Textile Pvt Ltd Udumalpet Sakthi Gear Products Coimbatore and 2017 21 and 2018 22 alumni of the Department of Production Engineering In this compendium one can find a wealth of knowledge covering advanced materials innovative designs and sustainable manufacturing practices We extend our gratitude to the Management Principal PSGCT Head of the Department Production Engineering ICAMDMS 2024 advisory committee conference committee sponsors participants faculty members staff and students who have contributed to the ICAMDMS 2024 and made it a platform for meaningful discourse As we delve into this intellectual journey we anticipate that this proceeding will be a valuable resource for researchers academicians and professionals worldwide fostering collaboration and inspiring future endeavors toward achieving a sustainable environment Dr R Rudramoorthy Dr M Senthilkumar Dr M R Pratheesh Kumar Dr J Pradeep Kumar Dr R Rajamani and Dr J Baskaran *Examining the Impact of Deep Learning and IoT on Multi-Industry Applications* Raut, Roshani, Mihovska, Albena Dimitrova, 2021-01-29 Deep learning as a recent AI technique has proven itself efficient in solving many real world problems Deep learning algorithms are efficient high performing and an effective standard for solving these problems In addition with IoT deep learning is in many emerging and developing domains of computer technology Deep learning algorithms have brought a revolution in computer vision applications by introducing an efficient solution to several image processing related problems that have long remained unresolved or moderately solved Various significant IoT technologies in various industries such as education health transportation and security combine IoT with deep learning for complex problem solving and the supported interaction between human beings and their surroundings Examining the Impact of Deep Learning and IoT on Multi Industry Applications provides insights on how deep learning together with IoT impacts various sectors such as healthcare agriculture cyber security and social media analysis applications The chapters present solutions to various real world problems using these methods from various researchers points of view While highlighting topics such as medical diagnosis power consumption livestock management security and social media analysis this book is ideal for IT specialists technologists security analysts medical practitioners imaging specialists diagnosticians academicians researchers industrial experts scientists and undergraduate and postgraduate students who are working in the field of computer engineering electronics and electrical engineering *Systematic Screenings of Behavior to Support Instruction* Holly Mariah Menzies, Wendy Peia Oakes, Jemma Robertson Kalberg, 2012-01-01 The authors show how systematic screenings of behavior used in conjunction with academic data can enhance teachers ability to teach and support all students within a response to intervention framework Chapters review reliable valid screening measures for all grade levels discuss their strengths and weaknesses and explain how to administer score and interpret them from publisher description **Second National Conference on Management Science and Practice, March 9-11, 2007** ,2008 Papers presented at the

conference held at Indian Institute of Technology Madras in 2007 **Soft Computing Applications** Valentina Emilia Balas, Lakhmi C. Jain, Marius Mircea Balas, Dumitru Baleanu, 2023-10-26 Soft computing techniques open significant opportunities in several areas such as industry medicine energy security transportation and education This book provides theory and applications development using soft computing techniques by organizing intelligent systems for many applications to the benefit of humanity The book comes from a multidisciplinary subject whose audience can come from different academic departments e g department of computer science and engineering department of medical imaging department of biomedical informatics department of education sciences and so on where artificial intelligence and soft computing are of routine courses The book covers a range of audience from academicians practitioners researchers and students to stakeholders It can support graduate students and interns to develop a deep understanding of the latest paradigms in the soft computing techniques

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