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Tanushri Kaniyar

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Artificial Intelligence (AI) S. Kanimozhi Suguna,M. Dhivya,Sara Paiva,2021-05-27 This book aims to bring together leading academic scientists researchers and research scholars to exchange and share their experiences and research results on all aspects of Artificial Intelligence The book provides a premier interdisciplinary platform to present practical challenges and adopted solutions The book addresses the complete functional framework workflow in Artificial Intelligence technology It explores the basic and high level concepts and can serve as a manual for the industry for beginners and the more advanced It covers intelligent and automated systems and its implications to the real world and offers data acquisition and case studies related to data intensive technologies in AI based applications The book will be of interest to researchers professionals scientists professors students of computer science engineering electronics and communications as well as information technology *Analyzing Future Applications of AI, Sensors, and Robotics in Society* Musiolik, Thomas Heinrich,Cheok, Adrian David,2020-09-11 The rise of artificial intelligence and its countless branches have caused many professional industries to rethink their traditional methods of practice and develop new techniques to keep pace with technological advancement The continued use of intelligent technologies in the professional world has propelled researchers to contemplate future opportunities and challenges that artificial intelligence may withhold Significant research is a necessity for understanding future trends of artificial intelligence and the preparation of prospective issues Analyzing Future Applications of AI Sensors and Robotics in Society provides emerging research exploring the potential uses and future challenges of intelligent technological advancements and their impact in education finance politics business healthcare and engineering Featuring coverage on a broad range of topics such as neuronal networks cognitive computing and e health this book is ideally designed for practitioners researchers scientists executives strategists policymakers academicians government officials developers and students seeking current research on future societal uses of intelligent technology **Proceedings of 2nd International Conference on Artificial Intelligence: Advances and Applications** Garima Mathur,Mahesh Bundele,Mahendra Lalwani,Marcin Paprzycki,2022-02-14 This book gathers outstanding research papers presented in the 2nd International Conference on Artificial Intelligence Advances and Application ICAIAA 2021 held in Poornima College of Engineering Jaipur India during 27 28 March 2021 This book covers research works carried out by various students such as bachelor master and doctoral scholars faculty and industry persons in the area of artificial intelligence machine learning deep learning applications in healthcare agriculture business security etc It will also cover research in core concepts of computer networks intelligent system design and deployment real time systems WSN sensors and sensor nodes SDN NFV etc **AI and ML in Industrial Engineering: Concepts and Applications** Mr. Mayur Rele,2025-07-25 Industrial engineering has long been centred on efficiency optimisation and problem solving but with the rise of artificial intelligence AI and machine learning ML its scope has expanded into entirely new dimensions Al and ML in

Industrial Engineering Concepts and Applications explores this transformation with clarity combining foundational theory with practical applications that reflect the realities of modern industry The book begins by outlining the principles of Al and ML showing how these technologies connect with data science and decision making in industrial contexts It then revisits core concepts of operations research production systems and industrial management preparing readers to see how advanced tools can enhance traditional methods Key approaches supervised unsupervised and reinforcement learning are explained in detail alongside neural networks and deep learning offering readers a strong understanding of both classical techniques and cutting edge developments Emphasis is placed on the central role of data from collection and cleaning to preparation for meaningful Al driven insights Real world applications are illustrated through predictive maintenance defect detection demand forecasting warehouse optimisation and the creation of smart factories supported by IloT and cyber physical systems The final chapters broaden the scope addressing ethical implications privacy concerns workforce transformation and the skill sets required for the next generation of industrial engineers This balanced approach makes the book both a guide for students and a resource for professionals seeking to apply Al and ML to the evolving challenges of industrial engineering

Evolution of Digitized Societies Through Advanced Technologies Amitava Choudhury,T. P. Singh,Arindam Biswas,Mrinal Anand,2022-08-19 This book provides an understanding of the evolution of digitization in our day to day life and how it has become a part of our social system The obvious challenges faced during this process and how these challenges were overcome have been discussed The discussions revolve around the solutions to these challenges by leveraging the use of various advanced technologies The book mainly covers the use of these technologies in variety of areas such as smart cities healthcare informatics transportation automation digital transformation of education The book intends to be treated as a source to provide the systematic discussion to the bouquet of areas that are essential part of digitized societies In light of this the book accommodates theoretical methodological well established and validated empirical work dealing with various related topics **Natural Language Processing in Artificial Intelligence** Brojo Kishore Mishra,Raghvendra Kumar,2020-11-01 This volume focuses on natural language processing artificial intelligence and allied areas Natural language processing enables communication between people and computers and automatic translation to facilitate easy interaction with others around the world This book discusses theoretical work and advanced applications approaches and techniques for computational models of information and how it is presented by language artificial human or natural in other ways It looks at intelligent natural language processing and related models of thought mental states reasoning and other cognitive processes It explores the difficult problems and challenges related to partiality underspecification and context dependency which are signature features of information in nature and natural languages Key features Addresses the functional frameworks and workflow that are trending in NLP and AI Looks at the latest technologies and the major challenges issues and advances in NLP and AI Explores an intelligent field monitoring and automated system

through AI with NLP and its implications for the real world Discusses data acquisition and presents a real time case study with illustrations related to data intensive technologies in AI and NLP **Cloud-Based Machine Learning** Tanushri Kaniyar,2025-01-03 As technology rapidly advances machine learning emerges as a cornerstone in the tech industry offering immense opportunities for various applications From tracking performance metrics to monitoring behaviors machine learning s versatility is enhanced by cloud services making it an essential tool in today s world Navigating this field can seem overwhelming especially for newcomers Without a solid understanding of problem solving techniques it s like groping in the dark This comprehensive guide aims to equip you with the knowledge needed to thrive Good grasp of the subject can propel you forward in the industry while a lack of understanding might hinder your progress Cloud Based Machine Learning demystifies the complexities of working with ML using cloud services Whether you re a beginner or looking to deepen your expertise this book provides the insights and skills necessary to succeed We cover everything from basic concepts to advanced applications ensuring you can effectively use ML in the cloud An Introduction to Robotic Stylistics. A Future Trend Ahmed M. Hashim,2018-04-12 Academic Paper from the year 2018 in the subject Engineering Robotics grade 100 language English abstract This paper is about a new trend in Stylistics called Robotic Stylistics whose subject matter is the linguistic outcome of robots It investigates the possibility of making the robotic linguistic outcome the subject matter of stylistics since robots are able to choose what they want to say due to their algorithms that enable them to make a choice The field of artificial intelligence has developed and prospered in the recent years and entered the linguistic domain introducing a whole new sub discipline of linguistics knows as Computational Linguistics It helps linguists increase their knowledge of how the human brain works and how it processes language Robotic stylistics will be concerned with the analysis and study of the style of robotic linguistic outcome using the same linguistic techniques that are used in the ordinary stylistic investigation of human literary and non literary texts in order to discover the kind of style a robot has how recurrent it is and what it reveals about robots or artificial intelligence in general However there are many problems in this field especially in the case of obtaining the adequate data for analysis The Ultimate Modern Guide to Artificial Intelligence Enamul Haque,2020-07-21 The era of artificial intelligence has arrived You who only felt far from artificial intelligence and the growing dream trees are now inseparable from artificial intelligence What does AI have to do with me Isn t it a distant future that has nothing to do with me not a scientist a technician or a computer programmer Well Artificial intelligence is not a story of someone who has nothing to do with it but the fact is it is now everyone s story AI is already deeply infiltrating everyone s life The question is no longer whether we use technology or not it s about working together in a better way Surrounding technologies like Siri Alexa or Cortana are seamlessly integrated into our interactions We walk into the room turn on the lights play songs change the room temperature keep track of shopping lists book a ride at the airport or remind ourselves to take the proper medication on time It is now necessary to look at artificial intelligence from a broader and larger perspective You should not

just hang on to complex deep learning algorithms and think only through science and technology but through the eyes of emotions and humanities These days elementary school students learn English and coding at school Tomorrow s elementary school students will learn AI Of course not everyone needs to be an AI expert But if you don t understand AI you will be left out of the trend of changing times AI comes before English and coding This is because artificial intelligence is the language and tool of the future This book opens your door to the most critical understanding needed of AI and other relevant disruptive technologies Artificial intelligence will significantly change societal structures and the operations of companies The next generation of employees needs to be trained as a workforce before entering the job market and the existing workforce is regularly recharged and skilled There is plenty on this for reskilling too This is the most definitive compendium of AI The Internet of Things Machine Learning Deep Learning Data Science Big Data Cloud Computing Neural networks Robotics the future of work and the future of intelligent industries **Artificial Intelligence For Dummies** John Paul Mueller,Luca Massaron,2018-03-16 Step into the future with AI The term Artificial Intelligence has been around since the 1950s but a lot has changed since then Today AI is referenced in the news books movies and TV shows and the exact definition is often misinterpreted Artificial Intelligence For Dummies provides a clear introduction to AI and how it s being used today Inside you ll get a clear overview of the technology the common misconceptions surrounding it and a fascinating look at its applications in everything from self driving cars and drones to its contributions in the medical field Learn about what AI has contributed to society Explore uses for AI in computer applications Discover the limits of what AI can do Find out about the history of AI The world of AI is fascinating and this hands on guide makes it more accessible than ever **A First Course in Artificial Intelligence** Osondu Oguike,2021-07-13 The importance of Artificial Intelligence cannot be over emphasised in current times where automation is already an integral part of industrial and business processes A First Course in Artificial Intelligence is a comprehensive textbook for beginners which covers all the fundamentals of Artificial Intelligence Seven chapters divided into thirty three units introduce the student to key concepts of the discipline in simple language including expert system natural language processing machine learning machine learning applications sensory perceptions computer vision tactile perception and robotics Each chapter provides information in separate units about relevant history applications algorithm and programming with relevant case studies and examples The simplified approach to the subject enables beginners in computer science who have a basic knowledge of Java programming to easily understand the contents The text also introduces Python programming language basics with demonstrations of natural language processing It also introduces readers to the Waikato Environment for Knowledge Analysis WEKA as a tool for machine learning The book is suitable for students and teachers involved in introductory courses in undergraduate and diploma level courses which have appropriate modules on artificial intelligence **Principles of Artificial Intelligence** Nils J. Nilsson,1986 A classic introduction to artificial intelligence intended to bridge the gap between theory and practice Principles of Artificial

Intelligence describes fundamental AI ideas that underlie applications such as natural language processing automatic programming robotics machine vision automatic theorem proving and intelligent data retrieval Rather than focusing on the subject matter of the applications the book is organized around general computational concepts involving the kinds of data structures used the types of operations performed on the data structures and the properties of the control strategies used Principles of Artificial Intelligenceevolved from the author s courses and seminars at Stanford University and University of Massachusetts Amherst and is suitable for text use in a senior or graduate AI course or for individual study   Artificial Intelligence Basics N. Gupta,R. Mangla,2020-03-03 No detailed description available for Artificial Intelligence Basics   Artificial Intelligence Chris Baker,2020-10-21 Everything you need to understand and implement Artificial Intelligence Learn the potential consequences of Artificial Intelligence and how it will shape the world around us in the coming decades Become familiar with how Artificial Intelligence aims to aid human cognitive limitations and how it is possible that in the future the AI that humans create becomes inconceivable to humans themselves And once you have an understanding of what AI is you can move forward in your journey to create better informed industry level business AI applications The book bundle includes Learning to teach machines to learn Are you intrigued by the fact that artificial intelligence poses an existential threat to human beings and has been around for at least 60 years If yes then here is the best introductory review of Artificial Intelligence and its effects on human behavior and the market The book is thoroughly examined neatly composed significantly intriguing and insightful Help yourself understand the concepts of AI and get insights regarding A brief history of artificial intelligence The state of art of machine learning Artificial neural networks applied to machine learning How to build an AI ready culture Effects of AI on our daily lives Adding persistent spirit to your business Do you often come up with some innovative techniques to lead the industry If yes then this book is made for you It will familiarize you with the advances in industry level AI and will open your understanding of what to expect in sales shortly Here is a preview of what you will learn How AI can transform your business The correct mindset for social media marketing The epoch of chatbots How AI can help with recruitment Which platforms will best fit business in 2020 How AI helps in predicting consumer behavior patterns And More   **BASICS OF ARTIFICIAL INTELLIGENCE & MACHINE LEARNING** Dr Dheeraj Mehrotra,2019-06-03 The concept of Artificial Intelligence AI Machine Learning ML has been in practice for over years with the advent of technological progress Over time it has blended our lives through nearly every narration of learning teaching enjoyment normal routine operations and what not The aspect delivers a common understanding of the topics with reference to it making an impact on our lives with a better framework of technology affecting our lives in particular Let us look up to science for a change to be brought about in us Let us create awareness of making technology available to people in a broader sense As that happens people who are responsible need to be told about the use and misuse of the same As we lead our lives we come across the fact that AI Robotics and Learning Machines seem to be the household topic of discussion Earlier AI was perceived to be

reserved for only Geniuses or Researchers or the computer community but it very aptly integrates and impacts each and every aspect of our lives Knowingly or unknowingly it has become intellectually influential in shaping our thoughts actions and the day to day chores   *AI Mastery: Advanced Artificial Intelligence Concepts, Book 3* Dizzy Davidson,2024-09-11 Are you struggling to fully understand AI and automation You re not alone Many grapple with the complexities of advanced AI concepts and their practical applications But what if you could master these topics with ease AI Mastery Advanced Artificial Intelligence Concepts Book 3 is your definitive guide to conquering advanced AI This book demystifies complex algorithms reinforcement learning AI in robotics and big data analytics providing you with the knowledge and tools to excel Benefits of reading this book Deep Dive into Advanced Algorithms Understand and implement sophisticated machine learning algorithms Master Reinforcement Learning Learn key concepts and see real world applications Integrate AI with Robotics Explore how AI enhances robotic systems through detailed case studies Harness Big Data Discover the role of AI in big data analytics and the tools to leverage it This book is an essential resource for anyone looking to advance their AI knowledge Whether you re a student professional or enthusiast AI Mastery offers hands on projects and bonus content to solidify your expertise Why this book Comprehensive Coverage From advanced algorithms to big data this book covers all critical areas Practical Insights Real world examples and case studies make complex concepts accessible Expert Guidance Learn from detailed explanations and expert insights Get this book now to unlock the full potential of AI and automation Transform your understanding and become an AI expert today Viral Bullet Points Detailed study of advanced machine learning algorithms Comprehensive guide to reinforcement learning Integration of AI and robotics with real world case studies Role of AI in big data analytics Hands on advanced projects for practical experience Call to Action Don t miss out on mastering advanced AI concepts Get your copy of AI Mastery Advanced Artificial Intelligence Concepts Book 3 today and take your AI knowledge to the next level

Artificial Intelligence: From Beginning To Date Zixing Cai,Lijue Liu,Baifan Chen,Yong Wang,2021-05-25 This English edition monograph is developed and updated from China s best selling and award winning book on Artificial Intelligence AI It covers the foundations as well as the latest developments of AI in a comprehensive and systematic manner It is a valuable guide for students and researchers on artificial intelligence A wide range of topics in AI are covered in this book with four distinct features First of all the book comprises a comprehensive system covering the core technology of AI including the basic theories and techniques of traditional artificial intelligence and the basic principles and methods of computational intelligence Secondly the book focuses on innovation covering advanced learning methods for machine learning and deep learning techniques and other artificial intelligence that have been widely used in recent years Thirdly the theory and practice of the book are highly integrated There are theories techniques and methods as well as many application examples which will help readers to understand the artificial intelligence theory and its application development Fourthly the content structure of the book is quite characteristic consisting of three parts i knowledge based artificial intelligence ii data

based artificial intelligence and iii artificial intelligence applications It is closely related to the core elements of artificial intelligence namely knowledge data algorithms and computing powers This reflects the authors deep understanding of the artificial intelligence discipline *Artificial Intelligence* Roman Shirkin,2020-02-04 If you are searching for resources to start studying Artificial Intelligence then you are in the right place The author discusses all the things step by step in this short and cheap textbook for beginners Artificial intelligence is one of the most important breakthroughs in today s world Experts from various industries study its capabilities and discover new methods of its application If you want to know about AI so this book is the perfect one to start Get your copy now Book ObjectivesThis book is about Artificial Intelligence The author wrote the book with the following objectives To help you understand what artificial intelligence is To help you learn the various approaches to artificial intelligence To help you appreciate the power of artificial intelligence and how it has revolutionized the various sectors in the world To equip you with Python programming skills good for artificial intelligence To help you understand the future of artificial intelligence and its expected impact on the various sectors in the world Who this Book is for This book as written with the following groups of people in mind Any individual in need of learning the basics and theories of artificial intelligence Any individual who needs to understand the various practical approaches to artificial intelligence Anyone who needs to learn how artificial intelligence has impacted the world and how it will impact the world in the future Anyone who needs to learn Python programming skills good for artificial intelligence RequirementsThe author expects you to have a computer installed with the Python interpreter What you will learn Basics of AI Intelligent Systems Intelligent Agents and Environments Problem Solving Through Searching Machine Learning Deep Learning Convolutional Networks Natural Language Processing Fuzzy Logic Systems Knowledge Representation The future of AI The author begins by introducing you to the basics of artificial intelligence The aim is to help you know what artificial intelligence is its goals and its components Intelligent systems intelligent agents and their environments have been discussed You will know what intelligent systems agents are and where they are applied The author has also discussed the various challenges intelligent systems agents face when acting on their environments Searching is a common technique of solving problems in artificial intelligence The various search algorithms have been discussed Machine learning is a very important field in artificial intelligence This has been discussed in detail You will also learn how to implement various machine learning algorithms in Python programming language Deep learning and artificial neural networks have been explored in detail You will learn how artificial neural networks work The various applications of deep learning have been discussed The process of creating artificial neural networks in the Python programming language has been discussed Other topics that have been discussed include convolutional neural networks natural language processing knowledge representation and fuzzy logic The author has finally done a prediction to help you know how artificial intelligence is expected to revolutionize the various sectors in the world *Introduction to Artificial Intelligence* Simplilearn,2020-12-14 This AI beginner s guide aims to take the readers

through the current AI landscape provides the key fundamentals and terminologies of AI and offers practical guidelines on why and how you can be a part of the AI revolution and also the ways in which you can scale up your AI career   <u>Basics of Artificial Intelligence and Machine Learning</u> Dr.M.Punitha,Dr.G.Sivabharathi,2025-06-20 Authors Dr M Punitha Assistant Professor Head Department of Computer Science and Applications Mangayarkarasi College of Arts Science for Women Paravai Madurai Tamil Nadu India Dr G Sivabharathi Assistant Professor Department of Computer Science Mangayarkarasi College of Arts Science for Women Paravai Madurai Tamil Nadu India Published by SK Research Group of Companies Madurai 625003 Tamil Nadu India Copyright SK Research Group of Companies Madurai 625003 Tamil Nadu India

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