

Artificial Intelligence Charulatha Publication

Proceedings of International Conference on Recent Trends in Machine Learning, IoT, Smart Cities and Applications Vinit Kumar Gunjan, Jacek M. Zurada. 2020-10-17 This book gathers selected research papers presented at the International Conference on Recent Trends in Machine Learning, IOT, Smart Cities & Applications (ICMISC 2020), held on 29-30 March 2020 at CMR Institute of Technology, Hyderabad, Telangana, India. Discussing current trends in machine learning, Internet of things, and smart cities applications, with a focus on multi-disciplinary research in the area of artificial intelligence and cyber-physical systems, this book is a valuable resource for scientists, research scholars and PG students wanting to formulate their research ideas and find the future directions in these areas. Further, it serves as a reference work for anyone wishing to understand the latest technologies used by practicing engineers around the globe.

Democratization of Artificial Intelligence for the Future of Humanity Chandrasekar Vuppalapati. 2021-01-18 Artificial intelligence (AI) stands out as a transformational technology of the digital age. Its practical applications are growing very rapidly. One of the chief reasons AI applications are attaining prominence, is in its design to learn continuously, from real-world use and experience, and its capability to improve its performance. It is no wonder that the applications of AI span from complex high-technology equipment manufacturing to personalized exclusive recommendations to end-users. Many deployments of AI software, given its continuous learning need, require computation platforms that are resource intense, and have sustained connectivity and perpetual power through central electrical grid. In order to harvest the benefits of AI revolution to all of humanity, traditional AI software development paradigms must be upgraded to function effectively in environments that have resource constraints, small form factor computational devices with limited power, devices with intermittent or no connectivity and/or powered by non-perpetual source or battery power. The aim of this book is to prepare current and future software engineering teams with the skills and tools to fully utilize AI capabilities in resource-constrained devices. The book introduces essential AI concepts from the perspectives of full-scale software development with emphasis on creating niche Blue Ocean small form factored computational environment products.

AI in your life! Dr. Nisha Talagala. In this book, we will learn about what AI is and what kinds of AIs are all around you. You will discover how AIs learn, and what they can learn, and how they help humans. We will explore how AIs are different from Robots, how Self Driving Cars work, and how Digital Assistants work.

Internet of Things Use Cases for the Healthcare Industry Pethuru Raj, Jyotir Moy Chatterjee, Abhishek Kumar, B. Balamurugan. 2020-03-31 This book explores potentially disruptive and transformative healthcare-specific use cases made possible by the latest developments in Internet of Things (IoT) technology and Cyber-Physical Systems (CPS). Healthcare data can be subjected to a range of different investigations in order to extract highly useful and usable intelligence for the automation of traditionally manual tasks. In addition, next-generation healthcare applications can be enhanced by integrating the latest knowledge discovery and dissemination tools. These sophisticated, smart healthcare applications are possible thanks to a growing ecosystem of healthcare sensors and actuators, new ad hoc and application-specific sensor and actuator networks, and advances in data capture, processing, storage, and mining. Such applications also take advantage of state-of-the-art machine and deep learning algorithms, major strides in artificial and ambient intelligence, and rapid improvements in the stability and maturity of mobile, social, and edge computing models.

The Asian City: Processes of Development, Characteristics and Planning Ashok K. Dutt, F.J. Costa, Surinder Aggarwal, A.G. Noble. 2012-12-06 In The

Asian City the Asian urbanisation processes, nature and characteristics of the 1990s have been analyzed by countries, by comparing different countries and in an international context. The authors are urban specialists from four continents. This volume has been divided into six parts: Part I Urbanisation in an international context; Part II Comparative urban setting; Part III Urbanisation characteristics by country; Part IV Urban planning; Part V The urban poor, and Part VI Perspectives on urbanization. This work allows the reader to understand Asian urban forms, their evolution, the nature of urbanisation, its impact on economic growth in cities, the living and working conditions of the poor, and urban planning and problems.

Applications of Machine Learning Prashant Johri, Jitendra Kumar Verma, Sudip Paul. 2021-05-19 This book covers applications of machine learning in artificial intelligence. The specific topics covered include human language, heterogeneous and streaming data, unmanned systems, neural information processing, marketing and the social sciences, bioinformatics and robotics, etc. It also provides a broad range of techniques that can be successfully applied and adopted in different areas. Accordingly, the book offers an interesting and insightful read for scholars in the areas of computer vision, speech recognition, healthcare, business, marketing, and bioinformatics.

Best Textbook of Artificial Intelligence Na Vikraman. 2020-05-29 This book has been written for the BE/B.Tech students of All University with latest syllabus for ECE, EEE, CSE & IT, Bio Medical Department Students of Artificial Intelligence. It is also useful for B.Sc - Computer Science Students, BCA and all Computer Architecture syllabus students. The basic aim of this book is to provide a basic knowledge in Artificial Intelligence for engineering students of degree, diploma & AMIE courses and a useful reference for these preparing for competitive examinations. All the concepts are explained in a simple, clear and complete manner to achieve progressive learning. Two marks questions and answers, Short & Long answer questions are provided at the end of each chapter. This book is divided into Four Modules. Each chapter is well supported with the necessary illustration practical examples and solved problems.

Distributed Artificial Intelligence Satya Prakash Yadav, Dharmendra Prasad Mahato, Nguyen Thi Dieu Linh. 2020-12-18 Distributed Artificial Intelligence (DAI) came to existence as an approach for solving complex learning, planning, and decision-making problems. When we talk about decision making, there may be some meta-heuristic methods where the problem solving may resemble like operation research. But exactly, it is not related completely to management research. The text examines representing and using organizational knowledge in DAI systems, dynamics of computational ecosystems, and communication-free interactions among rational agents. This publication takes a look at conflict-resolution strategies for nonhierarchical distributed agents, constraint-directed negotiation of resource allocations, and plans for multiple agents. Topics included plan verification, generation, and execution, negotiation operators, representation, network management problem, and conflict-resolution paradigms. The manuscript elaborates on negotiating task decomposition and allocation using partial global planning and mechanisms for assessing nonlocal impact of local decisions in distributed planning. The book will attract researchers and practitioners who are working in management and computer science, and industry persons in need of a beginner to advanced understanding of the basic and advanced concepts.

Principles of Compiler Design Aho Alfred V, Jeffrey D. Ullman. 1998

Introduction to Artificial Intelligence Joseph Michael Jerard V, A. Praveena, Pradeep Bedi. 2021-10-13 We started writing this book because we are excited about the emergence of AI as an integrated science. As with any science being developed, AI has a coherent, formal theory and a rambunctious experimental wing. Artificial intelligence, including machine learning and deep learning has emerged as a transformational science and engineering discipline. In this book we have tried to explore the full breadth of the field, which encompasses logic, probability, and continuous mathematics, perception, reasoning, learning and action

Handbook on Artificial Intelligence-Empowered Applied Software Engineering Maria Virvou, George A. Tsihrintzis, Nikolaos G.

Bourbakis, Lakhmi C. Jain. 2022-10-02 This book provides a structured overview of artificial intelligence-empowered applied software engineering. Evolving technological advancements in big data, smartphone and mobile software applications, the Internet of Things and a vast range of application areas in all sorts of human activities and professions lead current research towards the efficient incorporation of artificial intelligence enhancements into software and the empowerment of software with artificial intelligence. This book at hand, devoted to Novel Methodologies to Engineering Smart Software Systems Novel Methodologies to Engineering Smart Software Systems, constitutes the first volume of a two-volume Handbook on Artificial Intelligence-empowered Applied Software Engineering. Topics include very significant advances in (i) Artificial Intelligence-Assisted Software Development and (ii) Software Engineering Tools to develop Artificial Intelligence Applications, as well as a detailed Survey of Recent Relevant Literature. Professors, researchers, scientists, engineers and students in artificial intelligence, software engineering and computer science-related disciplines are expected to benefit from it, along with interested readers from other disciplines.

Artificial Intelligence Charu C. Aggarwal. 2021-07-17 This textbook covers the broader field of artificial intelligence. The chapters for this textbook span within three categories: Deductive reasoning methods: These methods start with pre-defined hypotheses and reason with them in order to arrive at logically sound conclusions. The underlying methods include search and logic-based methods. These methods are discussed in Chapters 1 through 5. Inductive Learning Methods: These methods start with examples and use statistical methods in order to arrive at hypotheses. Examples include regression modeling, support vector machines, neural networks, reinforcement learning, unsupervised learning, and probabilistic graphical models. These methods are discussed in Chapters ~6 through 11. Integrating Reasoning and Learning: Chapters ~11 and 12 discuss techniques for integrating reasoning and learning. Examples include the use of knowledge graphs and neuro-symbolic artificial intelligence. The primary audience for this textbook are professors and advanced-level students in computer science. It is also possible to use this textbook for the mathematics requirements for an undergraduate data science course. Professionals working in this related field many also find this textbook useful as a reference.

AI and IoT for Sustainable Development in Emerging Countries Zakaria Boulouard, Mariya Ouaisa, Mariyam Ouaisa, Sarah El Himer. 2022-03-14 This book comprises a number of state-of-the-art contributions from both scientists and practitioners working in a large pool of fields where AI and IoT can open up new horizons. Artificial intelligence and Internet of Things have introduced themselves today as must-have technologies in almost every sector. Ranging from agriculture to industry and health care, the scope of applications of AI and IoT is as wide as the horizon. Nowadays, these technologies are extensively used in developed countries, but they are still at an early stage in emerging countries. AI and IoT for Sustainable Development in Emerging Countries—Challenges and Opportunities is an invaluable source to dive into the latest applications of AI and IoT and how they have been used by researchers from emerging countries to solve sustainable development-related issues by taking into consideration the specificities of their countries. This book starts by presenting how AI and IoT can tackle the challenges of sustainable development in general and then focuses on the following axes: · AI and IoT for smart environment and energy · Industry 4.0 and intelligent transportation · A vision towards an artificial intelligence of medical things · AI, social media, and big data analytics. It aspires to provide a relevant reference for students, researchers, engineers, and professionals working in these particular areas or those interested in grasping its diverse facets and exploring the latest advances on their respective fields and the role of AI and IoT in them.

Artificial Intelligence for All Utpal Chakraborty. 2020-02-18 Artificial Intelligence, the Revolutionary Transformation that no one can escape
DESCRIPTION
The book Artificial Intelligence for All is a snapshot of AI applications in different industries, society, and everyday life. The book is written considering possibilities AI can bring in the Indian context and considering Indian industries and economy at the center stage. The book starts with describing the race for the supremacy of different countries in the field of Artificial Intelligence that has already taken a great

momentum and how AI has managed to influence even mainstream politics and the world leaders. In the subsequent chapters, the book brings in AI applications primarily in the Banking and Finance sectors like Financial Crime detection using AI, Credit Risk Assessment, AI-powered conversational banking, Predictive Analytics, and recommendations in Banking and Finance. In few of the chapters, it goes deep into Machine Learning, Deep Learning, Neural Network and analogy with the human brain for readers who wants to go deeper into the subject, at the same time the content and explanations remain very simple for non-technical readers. How AI is powering the self-driving autonomous vehicles and its implication in the society, job, and the world economy, and its transforming the world of home automation, will be another area of interest in the book. A full chapter is dedicated for CIOs and CTOs to consider AI top in their priority list. Applications of AI in Sports are going to be interesting for sports lovers as well as professionals working in the Sports and Computer Games domain. The book also gives special emphasis on Conversational AI like Virtual Assistances and ChatBots and their utility in different sectors. A chapter dedicated for healthcare and medicine provides a complete overview of AI applications in the field and how its transforming clinical imaging, personalized medicines, drug discovery, and predictions and forecasting health-related events and many more. Cognitive Cyber Security using AI and Machine Learning would be an area of interest for the readers in the field of Cyber Security. The chapter talks about various modern cognitive cybersecurity tools and techniques to fight with the ever-evolving cybercrime space. "Journey of a Digital Traveler" describes how AI is transforming the travel and tourism industry. The book also includes top 100 business use cases which illustrate possible applications in various fields.

KEY FEATURES Provides perfect "playground" for enterprises and institutions globally to develop Artificial Intelligence solutions The world has achieved an enormous amount of technological advancement and skyrocketing progress in mass Digitization, Data Science, and FinTech The gist of the golden era of AI and FinTech AI-powered autonomous vehicles are undoubtedly the future. Autonomous vehicles are the dawn of a whole new lifestyle Using Artificial Intelligence to redefine their products, processes and strategies Providing banking and financial services to the customers through a variety of digital channels A preliminary guide for enterprises and businesses to revisit their AI strategy

WHAT WILL YOU LEARN This book is for both technical and non-technical readers, a cutting edge technology like Artificial Intelligence is simplified for all and a genuine effort has been made to democratize it as much as possible. The book will provide insights into the real applications of AI in different industries like health care and medicine, banking and finance, manufacturing, retail, sports, and many more, including how its transforming our life which probably many of us are not even aware of. And most importantly how a country like India can be benefited by embracing this groundbreaking technology and the huge opportunities and economic impact that AI can bring. Also, you will get to know how different countries like USA, CHINA, UK, EUROPE, RUSSIA, including INDIA is already in the race of being AI Superpower; because AI is the future and whoever becomes the leader in AI will become the ruler of the world.

WHO THIS BOOK IS FOR This book is useful for AI Professionals, Data Scientists..... The content of the book is for both Technical and Non Technical readers who wants to know the applications of AI in different industries. No prior technical or programming experience is required to understand this book. This book can be used as a hand book for Data Scientist and Business SMEs who are in the process of identifying different use cases of Artificial Intelligence in their respective domains.

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in Cyber Security Ð Cognitive Cyber Defense 17. Be Aware of Cyber Threats 18. AI Revolution in India Ð National Strategy for AI 19. AI in Tour and Travels Ð Journey of a Digital Traveler 20. Top 100 Business Use Cases of Artificial Intelligence 21. T Impact of Modern Automation on Employment

Artificial Intelligence and Machine Learning in Business Management Sandeep Kumar Panda, Vaibhav Mishra, R. Balamurali, Ahmed A. Elngar. 2021-11-05 Artificial Intelligence and Machine Learning in Business Management The focus of this book is to introduce artificial intelligence (AI) and machine learning (ML) technologies into the context of business management. The book gives insights into the implementation and impact of AI and ML to business leaders, managers, technology developers, and implementers. With the maturing use of AI or ML in the field of business intelligence, this book examines several projects with innovative uses of AI beyond data organization and access. It follows the Predictive Modeling Toolkit for providing new insight on how to use improved AI tools in the field of business. It explores cultural heritage values and risk assessments for mitigation and conservation and discusses on-shore and off-shore technological capabilities with spatial tools for addressing marketing and retail strategies, and insurance and healthcare systems. Taking a multidisciplinary approach for using AI, this book provides a single comprehensive reference resource for undergraduate, graduate, business professionals, and related disciplines.

Artificial Intelligence, Machine Learning, and Data Science Technologies Neeraj Mohan. 2021-10 This book provides a comprehensive, conceptual, and detailed overview of the wide range of applications of Artificial Intelligence, Machine Learning, and Data Science and how these technologies have an impact on various domains such as healthcare, business, industry, security, etc. and how all countries around the world are feeling this impact. The book aims at low cost solutions which could be implemented even in developing countries. It highlights the significant impact these technologies have on various industries and on us as humans. It provides a virtual picture of forthcoming better human life shadowed by the new technologies and their applications and discusses the impact Data Science has on business applications. The book will also include an overview of the different AI applications and their correlation between each other. The audience is graduate and post graduate students, researchers, academicians, institutions, and professionals that are interested in exploring key technologies like Artificial Intelligence, Machine Learning, and Data Science--

Applications of Artificial Intelligence for Smart Technology Purushotham Swarnalatha, S. Prabu. 2020 This book addresses the difficulties and challenges that various fields have faced in implementing artificial intelligence for smart technology--

Oswaal CLAT & AILET Year-wise Solved Papers Book (For 2024 Exam) Oswaal Editorial Board. 2023-07-14 Benefits of the product: • 100% Updated with 2023 Papers of CLAT & AILET Fully Solved • Extensive Practice with 1000+ Questions • Valuable Exam Insights with Hints, Shortcuts & Expert Tips to crack CLAT & AILET on the first attempt • Concept Clarity with 1000+ Concepts given in Explanations • 100% Exam Readiness with Section-wise Trend Analysis (2020 - 2023) • 100% Institute Updated with NLU's Cut-offs (2020 - 2023)

The International Dictionary of Artificial Intelligence William J. Raynor. 1999 Anticipating the needs of professionals and researchers alike, THE INTERNATIONAL DICTIONARY OF ARTIFICIAL INTELLIGENCE is the first up-to-date reference volume on this important discipline. The volume features over 2,500 entries, all defined, explained, and illustrated, as well as detailed explanations of major concepts and topics in related disciplines. Includes appendix of World Wide Web sites and more.

Artificial Intelligence: 101 Things You Must Know Today about Our Future Lasse Rouhiainen. 2021-06-19 Vietnamese edition of Lasse Rouhiainen's Artificial Intelligence: 101 Things You Must Know Today About Our Future. From the publisher, '[This book covers] the hottest topics in AI from self-driving cars to chatbots and robotic healthcare, Rouhiainen's comprehensive book answers your burning questions and addresses your biggest fears. Armed with practical tools and strategies, you'll learn how to best prepare for the inevitable wave of innovation in this modern new world.'

Vietnamese translation by

AI and Machine Learning Was Rahman.2020 This book is grounded in facts rather than opinions. It illustrates and explains using generally accepted knowledge and the author's personal experience. It refrains as far as possible from offering views other experts would take issue with. The goal is to retain a measured, neutral voice on a topic that doesn't always lend itself to that. The book doesn't tell you how to build AI or ML systems, or advise on what to do about it in your business. Nor does it dig into details that require deep technical or specialist knowledge. It's a concise introduction to a complex subject. So by design, it doesn't explore in depth the intricacies and nuances of the topics. Nor does it elaborate in detail on the why and how behind what it describes. If you're interested in further detail, there's a comprehensive set of references. They're a mix of academic, general and specialist references to more in-depth coverage of the ideas and information covered--

Applications of Artificial Intelligence and Machine Learning Ankur Choudhary, Arun Prakash Agrawal, Rajasvaran Logeswaran, Bhuvan Unhelkar.2021-07-28 The book presents a collection of peer-reviewed articles from the International Conference on Advances and Applications of Artificial Intelligence and Machine Learning - ICAAIML 2020. The book covers research in artificial intelligence, machine learning, and deep learning applications in healthcare, agriculture, business, and security. This volume contains research papers from academicians, researchers as well as students. There are also papers on core concepts of computer networks, intelligent system design and deployment, real-time systems, wireless sensor networks, sensors and sensor nodes, software engineering, and image processing. This book will be a valuable resource for students, academics, and practitioners in the industry working on AI applications.

Artificial Intelligence in Mechanical and Industrial Engineering Kaushik Kumar, Divya Zindani, J. Paulo Davim.2021-06-21 Artificial Intelligence in Mechanical and Industrial Engineering offers a unified platform for the dissemination of basic and applied knowledge on the integration of artificial intelligence within the realm of mechanical and industrial engineering. The book covers the tools and information needed to build successful careers and a source of knowledge for those working with AI within these domains. The book offers a systematic approach to explicate fundamentals as well as recent advances. It incorporates various case studies for major topics as well as numerous examples. It will also include real-time intelligent automation and associated supporting methodologies and techniques, and cover decision-support systems, as well as applications of Chaos Theory and Fractals. The book will give scientists, researchers, instructors, students, and practitioners the tools and information needed to build successful careers and to be an impetus to advancements in next-generation mechanical and industrial engineering domains.

Illustrated Computational Intelligence Priti Srinivas Sajja.2020-12-27 This book presents a summary of artificial intelligence and machine learning techniques in its first two chapters. The remaining chapters of the book provide everything one must know about the basic artificial intelligence to modern machine intelligence techniques including the hybrid computational intelligence technique, using the concepts of several real-life solved examples, design of projects and research ideas. The solved examples with more than 200 illustrations presented in the book are a great help to instructors, students, non-AI professionals, and researchers. Each example is discussed in detail with encoding, normalization, architecture, detailed design, process flow, and sample input/output. Summary of the fundamental concepts with solved examples is a unique combination and highlight of this book.

Artificial Intelligence & Software Engineering Derek Partridge.1991

Confluence of AI, Machine, and Deep Learning in Cyber Forensics Misra, Sanjay, Arumugam, Chamundeswari, Jaganathan, Suresh, S., Saraswathi.2020-12-18 Developing a knowledge model helps to formalize the difficult task of analyzing crime incidents in addition to preserving and presenting the digital evidence for legal processing. The use of data analytics techniques to collect evidence assists forensic investigators in following

the standard set of forensic procedures, techniques, and methods used for evidence collection and extraction. Varieties of data sources and information can be uniquely identified, physically isolated from the crime scene, protected, stored, and transmitted for investigation using AI techniques. With such large volumes of forensic data being processed, different deep learning techniques may be employed. Confluence of AI, Machine, and Deep Learning in Cyber Forensics contains cutting-edge research on the latest AI techniques being used to design and build solutions that address prevailing issues in cyber forensics and that will support efficient and effective investigations. This book seeks to understand the value of the deep learning algorithm to handle evidence data as well as the usage of neural networks to analyze investigation data. Other themes that are explored include machine learning algorithms that allow machines to interact with the evidence, deep learning algorithms that can handle evidence acquisition and preservation, and techniques in both fields that allow for the analysis of huge amounts of data collected during a forensic investigation. This book is ideally intended for forensics experts, forensic investigators, cyber forensic practitioners, researchers, academicians, and students interested in cyber forensics, computer science and engineering, information technology, and electronics and communication.

Artificial Intelligence for Robotics Francis X. Govers. 2018-08-30 Bring a new degree of interconnectivity to your world by building your own intelligent robots Key Features Leverage fundamentals of AI and robotics Work through use cases to implement various machine learning algorithms Explore Natural Language Processing (NLP) concepts for efficient decision making in robots Book Description *Artificial Intelligence for Robotics* starts with an introduction to Robot Operating Systems (ROS), Python, robotic fundamentals, and the software and tools that are required to start out with robotics. You will learn robotics concepts that will be useful for making decisions, along with basic navigation skills. As you make your way through the chapters, you will learn about object recognition and genetic algorithms, which will teach your robot to identify and pick up an irregular object. With plenty of use cases throughout, you will explore natural language processing (NLP) and machine learning techniques to further enhance your robot. In the concluding chapters, you will learn about path planning and goal-oriented programming, which will help your robot prioritize tasks. By the end of this book, you will have learned to give your robot an artificial personality using simulated intelligence. What you will learn Get started with robotics and artificial intelligence Apply simulation techniques to give your robot an artificial personality Understand object recognition using neural networks and supervised learning techniques Pick up objects using genetic algorithms for manipulation Teach your robot to listen using NLP via an expert system Use machine learning and computer vision to teach your robot how to avoid obstacles Understand path planning, decision trees, and search algorithms in order to enhance your robot Who this book is for If you have basic knowledge about robotics and want to build or enhance your existing robot's intelligence, then *Artificial Intelligence for Robotics* is for you. This book is also for enthusiasts who want to gain knowledge of AI and robotics.

Transforming Management Using Artificial Intelligence Techniques Vikas Garg, Rashmi Agrawal. 2020 This book provides a deeper understanding of the relevant aspects of Artificial Intelligence impacting each others efficacy for better output. It's a reliable and accessible one-stop resource that introduces AI, presents a full examination of applications, provides an understanding of the foundations, examines education powered by AI, entertainment, home and service robots, healthcare re-imagined, predictive policing, space exploration and so much more, all within the realm of Artificial Intelligence--

Artificial Intelligence & Expert Systems Sourcebook V. Daniel Hunt. 2012-12-06 Artificial Intelligence and expert systems research, development, and demonstration have rapidly expanded over the past several years; as a result, new terminology is appearing at a phenomenal rate. This sourcebook provides an introduction to artificial intelligence and expert systems, it provides brief definitions, it includes brief descriptions of software products, and vendors, and notes leaders in the field. Extensive support material is provided by delineating points of contact for receiving

additional information, acronyms, a detailed bibliography, and other reference data. The terminology includes artificial intelligence and expert system elements for: • Artificial Intelligence • Expert Systems • Natural language Processing • Smart Robots • Machine Vision • Speech Synthesis The Artificial Intelligence and Expert System Sourcebook is compiled from information acquired from numerous books, journals, and authorities in the field of artificial intelligence and expert systems. I hope this compilation of information will help clarify the terminology for artificial intelligence and expert systems' activities. Your comments, revisions, or questions are welcome. V. Daniel Hunt Springfield, Virginia May, 1986 ix Acknowledgments The information in Artificial Intelligence and Expert Systems Sourcebook has been compiled from a wide variety of authorities who are specialists in their respective fields. The following publications were used as the basic technical resources for this book. Portions of these publications may have been used in the book. Those definitions or artwork used have been reproduced with the permission to reprint of the respective publisher.

Artificial Intelligence and the Journey to Software 2.0 Divanishi Priyadarshni Wangoo.2020 This book provides a research analysis and the relevance of machine learning algorithms in the automation of the software development process. It also provides a background in the research field of machine learning and software engineering--

Artificial Intelligence Christopher Thornton.2007 This Innovative Book On Artificial Intelligence (Ai) Uses The Unifying Thread Of Search To Bring Together The Major Application And Modeling Techniques That Use Symbolic Ai. Each Of The 11 Chapters Is Divided Into 3 Sections:# Section Which Introduces The Techniques# Section Which Develops A Low-Level (Pop-11) Implementation# Section Which Develops A High-Level (Prolog) ImplementationComprehensive Yet Practical, This Book Will Be Of Great Value To Those Experienced In Ai, As Well As To Students With Some Programming Background And Academics And Professionals Looking For A Precise Discussion Of Ai Through Search.This Special Low-Priced Edition Is For Sale In India, Bangladesh, Bhutan, Maldives, Nepal, Myanmar, Pakistan And Sri Lanka Only.

Oswaal CLAT & AILET 10 Previous Years Solved Papers - Year-Wise | CLAT (2020 -2024) & AILET (2020 - 2024) For Admission Test 2025 Oswaal Editorial Board.2023-12-25 Description of the product: • 100% Updated with 2023 Papers of CLAT & AILET Fully Solved • Extensive Practice with 1200+ Questions & Detailed Explanations • Valuable Exam Insights with Hints, Shortcuts and Expert Tips to crack CLAT & AILET on the first attempt • Concept Clarity: Learn Concepts through Detailed Explanations • 100% Exam Readiness with Section-wise Trend Analysis (2020 - 2024) • 100% Institute Updated with NLU's Cut-offs (2020 - 2023)

Artificial Intelligence (AI) S. Kanimozhi Suguna.2021 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--

Demystifying Artificial Intelligence Prashant Kikani.2021 In this book, you will learn the root concepts of AI/ML and how these inanimate machines can actually become smarter than the humans at a few tasks, and how companies are using AI and how you can leverage AI to earn profits.

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Computational Intelligence in Data Science Aravindan Chandrabose,Ulrich Furbach,Ashish Ghosh,Anand Kumar M..2020-11-20 This book

constitutes the refereed post-conference proceedings of the Third IFIP TC 12 International Conference on Computational Intelligence in Data Science, ICCIDS 2020, held in Chennai, India, in February 2020. The 19 revised full papers and 8 revised short papers presented were carefully reviewed and selected from 94 submissions. The papers are organized in the following topical sections: computational intelligence for text analysis; computational intelligence for image and video analysis; and data science.

ARTIFICIAL INTELLIGENCE Joost Nico Kok.2009-12-20 Artificial Intelligence is a component of Encyclopedia of Technology, Information, and Systems Management Resources in the global Encyclopedia of Life Support Systems (EOLSS), which is an integrated compendium of twenty Encyclopedias. The Theme on Artificial Intelligence provides the essential aspects and fundamentals of Artificial Intelligence: Definition, Trends, Techniques, and Cases; Logic in Artificial Intelligence (AI); Computational Intelligence; Knowledge Based System Development Tools. It is aimed at the following five major target audiences: University and College Students, Educators, Professional Practitioners, Research Personnel and Policy Analysts, Managers, and Decision Makers.

Soil Mechanics and Foundation Engineering: CTVET Edition - NEPAL C N Shankar Rao. This book has been written as per the syllabus prescribed by Council for Technical Education and Vocational, Nepal for all Engineering students. The book has been developed in view of the recent development of the subject. The book covers important topics such as Introduction and Three Phase of Soil, Index Properties of Soil, Soil Classification, Soil Water and Effective Stress, Compaction, Consolidation. Shear Strength of Soils, Earth Pressure Theory, Bearing Capacity etc. have been explained in lucid manner. The book will prove to be a boon to the students preparing for engineering or diploma examinations.

Artificial Intelligence for Business Optimization Bhuvan Unhelkar,Tad Gonsalves.2021 Artificial Intelligence for Business Optimization: Research and Applications is primarily a business book that discusses the research and associated practical application of artificial intelligence (AI) and machine learning (ML) in order to achieve business optimization (BO). AI comprises a wide range of technologies, databases algorithms, and devices. This book aims for a holistic approach to AI by focusing on developing business strategies that will not only automate but also optimize business functions, processes, and people's behaviors. This book explores AI and ML from a business viewpoint with the key purpose of enhancing customer value. It applies research methods and fundamentals from a practitioner's viewpoint and incorporates discussions around risks and changes associated with the utilization of AI in business. Furthermore, governance risks, privacy, and security are also addressed in this book to ensure compliance with AI/ML applications. Readers should find direct and practical applications of the discussions in this book quite useful in their work environment. Researchers will find many ideas to further explore the applications of AI to business--

Artificial Intelligence and Industry 4.0 Aboul Ella Hassanien,Jyotir Moy Chatterjee,Vishal Jain.2022-08-15 The Industry 4.0 vision has been baking for quite a while, but the enabling technologies are now ripe enough to turn this vision into a grand reality sooner than later. It is pronounced by many as the fourth industrial revolution and it involves the infusion of technology-enabled deeper and decisive automation into manufacturing processes and activities. Several information and communication technologies (ICT) are being lustrously used towards attaining manufacturing process acceleration and augmentation. *Artificial Intelligence and Industry 4.0: The next frontier in Industries* explores and educates the recent advancements in the blockchain technology, artificial intelligence and their crucial impacts on realizing the Industry 4.0 goals. The book provides a conceptual framework and roadmap for decision-makers for this transformation. This book can be useful for undergraduate and postgraduate students who have taken artificial intelligence and internet of things in their Academic Curriculum. This book will be useful to students to develop and deploy their skills to achieve a thorough knowledge in Analytics and in-depth education experience to focus as it pertains to their unique interests. Acknowledging the huge demands of this, Professionals in the industry today, this book has been designed to create trained Computer

Science graduates to fulfil the requirements of the industry. To learn more about Elsevier's Series, Intelligent Data-Centric Systems, please visit this link: <https://www.elsevier.com/books-and-journals/book-series/intelligent-data-centric-systems-sensor-collected-intelligence>

Prentice Hall Mathematics, Geometry Dan Kennedy.2007-01-01

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