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Applying Computational Intelligence for Social Good, 2024-01-14 Applying Computational Intelligence for Social Good Track Understand and Build a Better World Volume 132 presents views on how Computational Intelligent and ICT technologies can be applied to ease or solve social problems by sharing examples of research results from studies of social anxiety environmental issues mobility of the disabled and problems in social safety Sample chapters in this release include Why is implementing Computational Intelligence for social good so challenging Principles and its Application Smart crisis management system for road accidents using Geo Spacial Machine Learning Techniques Residential Energy Management System REMS Using Machine Learning Text Based Personality Prediction using XLNet and much more Explores a number of key themes including self organization complex adaptive systems and emergent computation for solving socially relevant problems Focuses on Forecasting applications Human Behavior and Critics response analysis in social forums Healthcare monitoring Systems Disaster Management Industrial management and most recently Epidemics and Outbreaks Brings together many different aspects of the current research on intelligence technologies such as neural networks support vector machines fuzzy logic and evolutionary computation

Hands-On Data Analysis with Pandas Stefanie Molin, 2019-07-26 Get to grips with pandas a versatile and high performance Python library for data manipulation analysis and discovery Key Features Perform efficient data analysis and manipulation tasks using pandas Apply pandas to different real world domains using step by step demonstrations Get accustomed to using pandas as an effective data exploration tool Book Description Data analysis has become a necessary skill in a variety of positions where knowing how to work with data and extract insights can generate significant value Hands On Data Analysis with Pandas will show you how to analyze your data get started with machine learning and work effectively with Python libraries often used for data science such as pandas NumPy matplotlib seaborn and scikit learn Using real world datasets you will learn how to use the powerful pandas library to perform data wrangling to reshape clean and aggregate your data Then you will learn how to conduct exploratory data analysis by calculating summary statistics and visualizing the data to find patterns In the concluding chapters you will explore some applications of anomaly detection regression clustering and classification using scikit learn to make predictions based on past data By the end of this book you will be equipped with the skills you need to use pandas to ensure the veracity of your data visualize it for effective decision making and reliably reproduce analyses across multiple datasets What you will learn Understand how data analysts and scientists gather and analyze data Perform data analysis and data wrangling in Python Combine group and aggregate data from multiple sources Create data visualizations with pandas matplotlib and seaborn Apply machine learning ML algorithms to identify patterns and make predictions Use Python data science libraries to analyze real world datasets Use pandas to solve common data representation and analysis problems Build Python scripts modules and packages for reusable analysis code Who this book is for This book is for data analysts data science beginners

and Python developers who want to explore each stage of data analysis and scientific computing using a wide range of datasets You will also find this book useful if you are a data scientist who is looking to implement pandas in machine learning Working knowledge of Python programming language will be beneficial

ARTIFICIAL INTELLIGENT TOOLS Yunus Topsakal,2024-11-19 This book serves as a comprehensive guide for readers who wish to understand how artificial intelligence works how it is used and which fields it serves with concrete examples covering a total of 156 fundamental AI tools across 12 main categories and 49 subcategories These tools starting with major categories such as natural language processing image processing data analytics and robotic systems offer groundbreaking solutions in the world of information technologies with their functionality and versatility The tools presented in this book aim to enhance the readers academic knowledge and practical application skills by offering innovative and effective solutions in various fields Each tool is introduced according to the fundamental principles of its respective area with technical explanations and usage scenarios on how it works The content of the book is designed to be beneficial to a wide audience ranging from researchers to students software developers to industry professionals Each chapter of the book is detailed to ensure an in depth understanding of artificial intelligence Examples demonstrating the application areas benefits and limitations of each tool allow the reader to assimilate the information with a practical approach We hope that this book will serve as a reference source for all readers who wish to explore innovative solutions in AI and gain deep knowledge in this field

Digital Transformation Thomas M. Siebel,2019-07-09 The legendary Silicon Valley entrepreneur examines how both business and government organizations can harness the power of disruptive technologies Tom Siebel the billionaire technologist and founder of Siebel Systems discusses how four technologies elastic cloud computing big data artificial intelligence and the internet of things are fundamentally changing how business and government will operate in the 21st century While this profound and fast moving transformation can appear daunting to some Siebel shows how organizations can not only survive but thrive in the new digital landscape In this authoritative yet accessible book Siebel guides readers through the technologies driving digital transformation and demonstrates how they can strategically exploit their powerful capabilities He shows how leading enterprises such as Enel 3M Royal Dutch Shell the U S Department of Defense and others are applying AI and IoT with stunning results

Big Data Analytics with R Simon Walkowiak,2016-07-29 Utilize R to uncover hidden patterns in your Big Data About This Book Perform computational analyses on Big Data to generate meaningful results Get a practical knowledge of R programming language while working on Big Data platforms like Hadoop Spark H2O and SQL NoSQL databases Explore fast streaming and scalable data analysis with the most cutting edge technologies in the market Who This Book Is For This book is intended for Data Analysts Scientists Data Engineers Statisticians Researchers who want to integrate R with their current or future Big Data workflows It is assumed that readers have some experience in data analysis and understanding of data management and algorithmic processing of large quantities of data however they may lack specific skills related to R What You Will Learn

Learn about current state of Big Data processing using R programming language and its powerful statistical capabilities
Deploy Big Data analytics platforms with selected Big Data tools supported by R in a cost effective and time saving manner
Apply the R language to real world Big Data problems on a multi node Hadoop cluster e g electricity consumption across various socio demographic indicators and bike share scheme usage Explore the compatibility of R with Hadoop Spark SQL and NoSQL databases and H2O platform In Detail Big Data analytics is the process of examining large and complex data sets that often exceed the computational capabilities R is a leading programming language of data science consisting of powerful functions to tackle all problems related to Big Data processing The book will begin with a brief introduction to the Big Data world and its current industry standards With introduction to the R language and presenting its development structure applications in real world and its shortcomings Book will progress towards revision of major R functions for data management and transformations Readers will be introduced to Cloud based Big Data solutions e g Amazon EC2 instances and Amazon RDS Microsoft Azure and its HDInsight clusters and also provide guidance on R connectivity with relational and non relational databases such as MongoDB and HBase etc It will further expand to include Big Data tools such as Apache Hadoop ecosystem HDFS and MapReduce frameworks Also other R compatible tools such as Apache Spark its machine learning library Spark MLlib as well as H2O Style and approach This book will serve as a practical guide to tackling Big Data problems using R programming language and its statistical environment Each section of the book will present you with concise and easy to follow steps on how to process transform and analyse large data sets

Computer Science - CACIC 2020 Patricia Pesado, Jorge Eterovic, 2021-05-04 This book constitutes revised selected papers from the 26th Argentine Congress on Computer Science CACIC 2020 held in San Justo Buenos Aires Argentina in October 2020 Due to the COVID 19 pandemic the conference was held in a virtual mode The 21 full papers and 3 short papers presented in this volume were carefully reviewed and selected from a total of 118 submissions They were organized in topical sections named intelligent agents and systems distributed and parallel processing computer technology applied to education graphic computation images and visualization software engineering databases and data mining hardware architectures networks and operating systems innovation in software systems signal processing and real time systems innovation in computer science education computer security and digital governance and smart cities

Artificial Intelligence in Surgery: Understanding the Role of AI in Surgical Practice Daniel A. Hashimoto, Guy Rosman, Ozanan R. Meireles, 2021-03-08 Build a solid foundation in surgical AI with this engaging comprehensive guide for AI novices Machine learning neural networks and computer vision in surgical education practice and research will soon be de rigueur Written for surgeons without a background in math or computer science Artificial Intelligence in Surgery provides everything you need to evaluate new technologies and make the right decisions about bringing AI into your practice Comprehensive and easy to understand this first of its kind resource illustrates the use of AI in surgery through real life examples It covers the issues most relevant to your practice including

Neural Networks and Deep Learning Natural Language Processing Computer Vision Surgical Education and Simulation Preoperative Risk Stratification Intraoperative Video Analysis OR Black Box and Tracking of Intraoperative Events Artificial Intelligence and Robotic Surgery Natural Language Processing for Clinical Documentation Leveraging Artificial Intelligence in the EMR Ethical Implications of Artificial Intelligence in Surgery Artificial Intelligence and Health Policy Assessing Strengths and Weaknesses of Artificial Intelligence Research Finally the appendix includes a detailed glossary of terms and important learning resources and techniques all of which helps you interpret claims made by studies or companies using AI

Academic and Educational Entrepreneurship Mehtap Aldogan Eklund, Gabrielle Wanzenried, 2022-10-17 The editors and authors of this textbook introduce the relatively new subject of academic and educational entrepreneurship from a holistic viewpoint Following a structured approach suitable for the classroom the book opens with a concise introduction to the theories and schools of thoughts in the context of academic and educational entrepreneurship It then reveals seven scientifically developed key aspects including sustainability internationalization and cultural components in order to be a successful academic and educational entrepreneur After the theoretical background the authors who are the doyens of academic and educational entrepreneurship share their insights and professional experiences with the readers by demonstrating the impact and relevance of the theoretical concepts to the actual entrepreneurial experience

Machine Learning and Deep Learning Using Python and TensorFlow Venkata Reddy Konasani, Shailendra Kadre, 2021-04-29 Understand the principles and practices of machine learning and deep learning This hands on guide lays out machine learning and deep learning techniques and technologies in a style that is approachable using just the basic math required Written by a pair of experts in the field Machine Learning and Deep Learning Using Python and TensorFlow contains case studies in several industries including banking insurance e commerce retail and healthcare The book shows how to utilize machine learning and deep learning functions in today s smart devices and apps You will get download links for datasets code and sample projects referred to in the text Coverage includes Machine learning and deep learning concepts Python programming and statistics fundamentals Regression and logistic regression Decision trees Model selection and cross validation Cluster analysis Random forests and boosting Artificial neural networks TensorFlow and Keras Deep learning hyperparameters Convolutional neural networks Recurrent neural networks and long short term memory

Advancing the Frontiers of Education. Science and Technology in Nigeria Olukoya Ogen, Bankole Faloye, 2025-07-23 Document from the year 2025 in the subject Education Reading Instruction language English abstract The book Expanding the Frontiers of Education Science and Technology in Nigeria explores the transformative impact of digital technologies on learning scientific discovery and technological advancement With 67 painstakingly peer reviewed chapters the book delves into how technologies are reshaping traditional educational models driving scientific innovation and creating new opportunities for progress in a rapidly evolving digital landscape The volume is more than a collection of academic essays as it offers a holistic

view of how knowledge can be harnessed for societal transformation reflecting the depth and breadth of Professor Adeoluwa's scholarly legacy Professor Bayode POPOOLA Vice Chancellor Adeyemi Federal University of Education Ondo

_____ This monumental edited collection is a fitting tribute to Professor Adeoluwa's exceptional scholarship and administrative prowess It underscores the critical need for integrating digital technologies with human centered approaches and highlights the value of cross disciplinary collaboration while addressing the ethical dimensions of technological advancement The book offers a comprehensive roadmap for navigating the complexities and opportunities of the digital age It provides essential insights for educators scientists technologists policy makers and all those interested in shaping the future of learning research and innovation Prof Ibiyinka OGUNLADE Deputy Vice Chancellor Academic Ekiti State University Ado Ekiti 2014 2016 _____

A rich and elegant multidisciplinary collection of essays that explores the transformative potential of education science and technology in shaping Nigeria's future The book delves into the challenges and opportunities presented by the evolving educational landscape the critical role of science and technology in national development and strategies for bridging gaps in access quality and innovation It further analyzes how digital tools and platforms can revolutionize learning experiences and improve access to quality education Most significantly this book is laced with insightful recommendations for policymakers educators researchers and anyone interested in the development of Nigeria Prof Abubakar Sadiq HARUNA Director Institute of Africa Higher Education Research and Innovations Maryam Abacha American University of Nigeria Kano *Learning With Big Data* Viktor Mayer-Schönberger, Kenneth Cukier, 2014-03-04 Homework assignments that learn from students Courses tailored to fit individual pupils Textbooks that talk back This is tomorrow's education landscape thanks to the power of big data These advances go beyond online courses As the New York Times bestselling authors of Big Data explain the truly fascinating changes are actually occurring in how we measure students progress and how we can use that data to improve education for everyone in real time both on and offline Learning with Big Data offers an eye opening insight packed tour through these new trends for educators administrators and readers interested in the latest developments in business and technology Journal of the Physical Society of Japan, 2016

The Dhaka University Journal of Science, 2016 Seronoknya pengajian tinggi Md. Noor Saleh, 2019 On development of distance learning and its curriculum planning in Malaysia and other countries **Career Rules** Sonya Dutta Choudhury, 2017-08-15 Do you win every time someone asks What do you plan to do once you graduate Perhaps you are thinking of changing careers but need some inspiration Do you wish you could talk to the people who actually know what it's like to make a choice and make it work In Career Rules Sonya Dutta Choudhury gives a flavourful peek into the daily grind of contemporary professions through conversations with some of their most noteworthy practitioners Sanjeev Kapoor in food and hospitality Naina Lal Kidwai in banking and finance Quikr's Pranay Chulet in entrepreneurship Zia Mody in law Imtiaz Ali in film making and a whole host of others and also importantly to those working in junior and mid level profiles Insightful

full of mentorly advice and career hacks this book is the kind of guided tour in the world of careers that every young graduate deserves It is in essence a helpful nudge towards the life you want

Deep Learning Systems Andres Rodriguez,2022-05-31 This book describes deep learning systems the algorithms compilers and processor components to efficiently train and deploy deep learning models for commercial applications The exponential growth in computational power is slowing at a time when the amount of compute consumed by state of the art deep learning DL workloads is rapidly growing Model size serving latency and power constraints are a significant challenge in the deployment of DL models for many applications Therefore it is imperative to codesign algorithms compilers and hardware to accelerate advances in this field with holistic system level and algorithm solutions that improve performance power and efficiency Advancing DL systems generally involves three types of engineers 1 data scientists that utilize and develop DL algorithms in partnership with domain experts such as medical economic or climate scientists 2 hardware designers that develop specialized hardware to accelerate the components in the DL models and 3 performance and compiler engineers that optimize software to run more efficiently on a given hardware Hardware engineers should be aware of the characteristics and components of production and academic models likely to be adopted by industry to guide design decisions impacting future hardware Data scientists should be aware of deployment platform constraints when designing models Performance engineers should support optimizations across diverse models libraries and hardware targets The purpose of this book is to provide a solid understanding of 1 the design training and applications of DL algorithms in industry 2 the compiler techniques to map deep learning code to hardware targets and 3 the critical hardware features that accelerate DL systems This book aims to facilitate co innovation for the advancement of DL systems It is written for engineers working in one or more of these areas who seek to understand the entire system stack in order to better collaborate with engineers working in other parts of the system stack The book details advancements and adoption of DL models in industry explains the training and deployment process describes the essential hardware architectural features needed for today s and future models and details advances in DL compilers to efficiently execute algorithms across various hardware targets Unique in this book is the holistic exposition of the entire DL system stack the emphasis on commercial applications and the practical techniques to design models and accelerate their performance The author is fortunate to work with hardware software data scientist and research teams across many high technology companies with hyperscale data centers These companies employ many of the examples and methods provided throughout the book

□□□□,2018

Python: Real World Machine Learning Prateek Joshi,John Hearty,Bastiaan Sjardin,Luca Massaron,Alberto Boschetti,2016-11-14 Learn to solve challenging data science problems by building powerful machine learning models using Python About This Book Understand which algorithms to use in a given context with the help of this exciting recipe based guide This practical tutorial tackles real world computing problems through a rigorous and effective approach Build state of the art models and develop personalized recommendations to

perform machine learning at scale Who This Book Is For This Learning Path is for Python programmers who are looking to use machine learning algorithms to create real world applications It is ideal for Python professionals who want to work with large and complex datasets and Python developers and analysts or data scientists who are looking to add to their existing skills by accessing some of the most powerful recent trends in data science Experience with Python Jupyter Notebooks and command line execution together with a good level of mathematical knowledge to understand the concepts is expected Machine learning basic knowledge is also expected What You Will Learn Use predictive modeling and apply it to real world problems Understand how to perform market segmentation using unsupervised learning Apply your new found skills to solve real problems through clearly explained code for every technique and test Compete with top data scientists by gaining a practical and theoretical understanding of cutting edge deep learning algorithms Increase predictive accuracy with deep learning and scalable data handling techniques Work with modern state of the art large scale machine learning techniques Learn to use Python code to implement a range of machine learning algorithms and techniques In Detail Machine learning is increasingly spreading in the modern data driven world It is used extensively across many fields such as search engines robotics self driving cars and more Machine learning is transforming the way we understand and interact with the world around us In the first module Python Machine Learning Cookbook you will learn how to perform various machine learning tasks using a wide variety of machine learning algorithms to solve real world problems and use Python to implement these algorithms The second module Advanced Machine Learning with Python is designed to take you on a guided tour of the most relevant and powerful machine learning techniques and you ll acquire a broad set of powerful skills in the area of feature selection and feature engineering The third module in this learning path Large Scale Machine Learning with Python dives into scalable machine learning and the three forms of scalability It covers the most effective machine learning techniques on a map reduce framework in Hadoop and Spark in Python This Learning Path will teach you Python machine learning for the real world The machine learning techniques covered in this Learning Path are at the forefront of commercial practice This Learning Path combines some of the best that Packt has to offer in one complete curated package It includes content from the following Packt products Python Machine Learning Cookbook by Prateek Joshi Advanced Machine Learning with Python by John Hearty Large Scale Machine Learning with Python by Bastiaan Sjardin Alberto Boschetti Luca Massaron Style and approach This course is a smooth learning path that will teach you how to get started with Python machine learning for the real world and develop solutions to real world problems Through this comprehensive course you ll learn to create the most effective machine learning techniques from scratch and more

Introduction To Machine Learning Dr. S. RANGA SWAMY, Dr. A. Gautami Latha, Dr. B. Narendra Kumar ,Dr.V.Anantha Krishna ,2021-04-26 Machine learning was built from an engineering perspective while machine learning was born out of a computer science approach In the one side the operations may be looked at as two different areas but they have grown in tandem over the past years and around the same

period Other than the univariate methodology the conventional way of doing things there has been a great rise in non uniform approaches algorithmic and graphical simulations are being used for statistical and quantitative trading in all kinds of markets Also the functional applicability of Bayesian approaches has been significantly improved by the development of a variety of estimated inference algorithms such as variational Bayes and expectation propagation Related to the effect of recent kernels broader versions have had a huge impact on both algorithms and implementations This textbook provides a detailed exploration of recent innovations in these fields thus describing the basic elements in these fields and thus offering a concise introduction to these fields The book is accompanied by a great deal of supplementary content example problems as well as the full collection of figures included in the book *Harnessing the Fourth Industrial Revolution* ,2019

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