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The Beginner's Guide to Data Science Robert Ball, Brian Rague, 2022-11-15 This book discusses the principles and practical applications of data science addressing key topics including data wrangling statistics machine learning data visualization natural language processing and time series analysis Detailed investigations of techniques used in the implementation of recommendation engines and the proper selection of metrics for distance based analysis are also covered Utilizing numerous comprehensive code examples figures and tables to help clarify and illuminate essential data science topics the authors provide an extensive treatment and analysis of real world questions focusing especially on the task of determining and assessing answers to these questions as expeditiously and precisely as possible This book addresses the challenges related to uncovering the actionable insights in big data leveraging database and data collection tools such as web scraping and text identification This book is organized as 11 chapters structured as independent treatments of the following crucial data science topics Data gathering and acquisition techniques including data creation Managing transforming and organizing data to ultimately package the information into an accessible format ready for analysis Fundamentals of descriptive statistics intended to summarize and aggregate data into a few concise but meaningful measurements Inferential statistics that allow us to infer or generalize trends about the larger population based only on the sample portion collected and recorded Metrics that measure some quantity such as distance similarity or error and which are especially useful when comparing one or more data observations Recommendation engines representing a set of algorithms designed to predict or recommend a particular product service or other item of interest a user or customer wishes to buy or utilize in some manner Machine learning implementations and associated algorithms comprising core data science technologies with many practical applications especially predictive analytics Natural Language Processing which expedites the parsing and comprehension of written and spoken language in an effective and accurate manner Time series analysis techniques to examine and generate forecasts about the progress and evolution of data over time Data science provides the methodology and tools to accurately interpret an increasing volume of incoming information in order to discern patterns evaluate trends and make the right decisions The results of data science analysis provide real world answers to real world questions Professionals working on data science and business intelligence projects as well as advanced level students and researchers focused on data science computer science business and mathematics programs will benefit from this book

JavaScript Frameworks for Modern Web Dev Tim Ambler, Nicholas Cloud, 2015-10-13 JavaScript Frameworks for Modern Web Dev is your guide to the wild vast and untamed frontier that is JavaScript development The JavaScript tooling landscape has grown and matured drastically in the past several years This book will serve as an introduction to both new and well established libraries frameworks and utilities that have gained popular traction and support from seasoned developers It covers tools applicable to the entire development stack both client and server side While no single book can possibly cover every JavaScript library of value

JavaScript Frameworks for Modern Web Dev focuses on incredibly useful libraries and frameworks that production software uses You will be treated to detailed analyses and sample code for tools that manage dependencies structure code in a modular fashion automate repetitive build tasks create specialized servers structure client side applications facilitate horizontal scaling and interacting with disparate data stores The libraries and frameworks covered include Bower Grunt Yeoman PM2 RequireJS Browserify Knockout AngularJS Kraken Mach Mongoose Knex Bookshelf Faye Q Async js Underscore and Lodash Written from first hand experience you will benefit from the glorious victories and innumerable failures of two experienced professionals gain quick insight into hurdles that aren't always explicitly mentioned in API documentation or Readmes and quickly learn how to use JavaScript frameworks and libraries like a Pro Enrich your development skills with JavaScript Frameworks for Modern Web Dev today

Intelligent Systems and Networks Thi Dieu Linh Nguyen,Elena Verdú,Anh Ngoc Le,Maria Ganzha,2023-08-19 This book presents Proceedings of the International Conference on Intelligent Systems and Networks ICISN 2023 held at Hanoi in Vietnam It includes peer reviewed high impact research manuscripts that highlight the work based on Intelligent System and Networks The book presents ongoing research outcomes results and cutting edge works which are of importance to professionals and academics researchers It covers topics such as Computational Intelligence in Language and Speech Processing Software development methods Wireless Communications and Signal Processing IoT and Sensor Embedded Systems etc

Artificial Intelligence: Theory and Applications Harish Sharma,Antorweep Chakravorty,Shahid Hussain,Rajani Kumari,2025-06-24 This book features a collection of high quality research papers presented at International Conference on Artificial Intelligence Theory and Applications AITA 2024 held during 9 10 August 2024 in Bengaluru India The book is divided into two volumes and presents original research and review papers related to artificial intelligence and its applications in various domains including health care finance transportation education and many more

jQuery and jQuery UI Jay Blanchard,2012-12-03 jQuery is a popular JavaScript library that simplifies event handling animating and Ajax interactions for rapid web development Even casual web designers who create web pages for fun want to add the latest cool effects to their sites and jQuery the fast flexible JavaScript library is a tool of choice From visual effects special controls and Ajax made easy the jQuery Visual QuickStart Guide will teach readers how to make the most of jQuery using the task based step by step visual format they love It's crammed with examples and there's a special section on widgets Includes eBook and Video Access In addition to concise step by step explanations of core tools and tasks with plenty of helpful screen shots to keep you on track as you work jQuery Visual QuickStart Guide includes an hour long HD video and eBook In addition to reading about how to use the tool you can watch it in action You can also download digital versions of this book to load on the mobile device of your choice so that you can continue learning whenever and wherever you are We provide you with ePub PDF and Mobi eBook formats to ensure that you get the experience that best suits your viewing needs

Pattern Recognition. ICPR 2024 International Workshops and Challenges Shivakumara

Palaiahnakote, Stephanie Schuckers, Jean-Marc Ogier, Prabir Bhattacharya, Umada Pal, Saumik Bhattacharya, 2025-05-26
This 6 volume set LNCS 15614 15619 constitutes the proceedings of the ICPR 2024 International Workshops and Challenges held under the umbrella of the 27th International Conference on Pattern Recognition ICPR 2024 which took place in Kolkata India during December 15 2024 The 183 full papers presented in these 6 volumes were carefully reviewed and selected from numerous submissions The 21 ICPR 2024 workshops addressed problems in pattern recognition artificial intelligence computer vision and image and sound analysis and the contributions reflect the most recent applications related to healthcare biometrics ethics multimodality cultural heritage imagery affective computing and de escalation Network Query Language (NQL) David Pallmann, 2002-07-11 CD ROM contains Scripts for tutorials in text Numerical Methods for Scientists and Engineers Zakeriya Altaç, 2024-10-15 Numerical Methods for Scientists and Engineers With Pseudocodes is designed as a primary textbook for a one semester course on Numerical Methods for sophomore or junior level students It covers the fundamental numerical methods required for scientists and engineers as well as some advanced topics which are left to the discretion of instructors The objective of the text is to provide readers with a strong theoretical background on numerical methods encountered in science and engineering and to explain how to apply these methods to practical real world problems Readers will also learn how to convert numerical algorithms into running computer codes Features Numerous pedagogic features including exercises pros and cons boxes for each method discussed and rigorous highlighting of key topics and ideas Suitable as a primary text for undergraduate courses in numerical methods but also as a reference to working engineers A Pseudocode approach that makes the book accessible to those with different or no coding backgrounds which does not tie instructors to one particular language over another A dedicated website featuring additional code examples quizzes exercises discussions and more <https://github.com/zaltac/NumMethodsWPpseudoCodes> A complete Solution Manual and PowerPoint Presentations are available free of charge to instructors at www.routledge.com/9781032754741

Securing the Internet of Things: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2019-09-06 The ubiquity of modern technologies has allowed for increased connectivity between people and devices across the globe This connected infrastructure of networks creates numerous opportunities for applications and uses As the applications of the internet of things continue to progress so do the security concerns for this technology The study of threat prevention in the internet of things is necessary as security breaches in this field can ruin industries and lives Securing the Internet of Things: Concepts, Methodologies, Tools, and Applications is a vital reference source that examines recent developments and emerging trends in security and privacy for the internet of things through new models practical solutions and technological advancements related to security Highlighting a range of topics such as cloud security threat detection and open source software this multi volume book is ideally designed for engineers IT consultants ICT procurement managers network system integrators infrastructure service providers researchers academics and professionals interested in

current research on security practices pertaining to the internet of things *Digitalization And Smart Technologies In Gastronomy* Dr. Cihan CANBOLAT, Dr. İbrahim ÇEKİÇ,2022-11-23 Digitalization And Smart Technologies In Gastronomy

Building Conversational Generative AI Apps with Langchain and GPT Muges S,2025-06-04 TAGLINE Transform Text into Intelligent Conversations with LangChain and GPT KEY FEATURES Build AI Chatbots with LangChain Python and GPT models through hands on guidance Master Advanced Techniques like RAG document embedding and LLM fine tuning Deploy and Scale conversational AI systems for real world applications DESCRIPTION Conversational AI Apps are revolutionizing the way we interact with technology enabling businesses and developers to create smarter more intuitive applications that engage users in natural meaningful ways Building Conversational Generative AI Apps with LangChain and GPT is your ultimate guide to mastering AI driven conversational systems Starting with core concepts of generative AI and LLMs you ll learn to build intelligent chatbots and virtual assistants while exploring techniques like fine tuning LLMs retrieval augmented generation RAG and document embedding As you progress you ll dive deeper into advanced topics such as vector databases and multimodal capabilities enabling you to create highly accurate context aware AI agents The book s step by step tutorials ensure that you develop practical skills in deploying and optimizing scalable conversational AI solutions By the end you ll be equipped to build AI apps that enhance customer engagement automate workflows and scale seamlessly Unlock the potential of Building Conversational Generative AI Apps with LangChain and GPT and create next gen AI applications today WHAT WILL YOU LEARN Build and deploy AI driven chatbots using LangChain and GPT models Implement advanced techniques like retrieval augmented generation RAG for smarter responses Fine tune LLMs for domain specific conversational AI applications Leverage vector databases for efficient knowledge retrieval and enhanced chatbot performance Explore multimodal capabilities and document embedding for better context aware responses Optimize and scale conversational AI systems for large scale deployments WHO IS THIS BOOK FOR This book is for developers data scientists and AI enthusiasts eager to build conversational applications using LangChain and GPT models While a basic understanding of Python and machine learning concepts is beneficial the book offers step by step guidance making it accessible to both beginners and experienced practitioners TABLE OF CONTENTS 1 Introduction to Conversational Generative AI 2 Natural Language Processing NLP Fundamentals 3 The Building Blocks of Rule Based Chatbots 4 Statistical Language Models for Text Generation 5 Neural Network Architectures for Conversation 6 The Transformer Architecture Revolution 7 Unveiling ChatGPT and Architectures 8 Langchain Framework for Building Conversational AI 9 Exploring the LLM Landscape beyond GPT 10 The Transformative Impact of Conversational AI 11 Challenges and Opportunities in LLM Development Index *Machine Learning and Metaheuristics Algorithms, and Applications* Sabu M. Thampi,Ljljana Trajkovic,Kuan-Ching Li,Swagatam Das,Michal Wozniak,Stefano Berretti,2020-04-04 This book constitutes the refereed proceedings of the First Symposium on Machine Learning and Metaheuristics Algorithms and Applications SoMMA 2019 held

in Trivandrum India in December 2019 The 17 full papers and 6 short papers presented in this volume were thoroughly reviewed and selected from 53 qualified submissions The papers cover such topics as machine learning artificial intelligence Internet of Things modeling and simulation distributed computing methodologies computer graphics etc

Introduction to the Art of Programming Using Scala Mark C. Lewis,2012-11-05 With its flexibility for programming both small and large projects Scala is an ideal language for teaching beginning programming Yet there are no textbooks on Scala currently available for the CS1 CS2 levels Introduction to the Art of Programming Using Scala presents many concepts from CS1 and CS2 using a modern JVM based language that works well

Designing Agentive Technology Christopher Noessel,2017-05-01 Advances in narrow artificial intelligence make possible agentive systems that do things directly for their users like say an automatic pet feeder They deliver on the promise of user centered design but present fresh challenges in understanding their unique promises and pitfalls Designing Agentive Technology provides both a conceptual grounding and practical advice to unlock agentive technology's massive potential

A Philosophy of Recipes Andrea Borghini,Patrik Engisch,2021-12-16 This volume addresses the nature and identity of recipes from a cross disciplinary perspective Contributors study the values and norms guiding the naming production and consumption of recipes scrutinizing their relationship to territory makers eaters and places of production Along the road they uncover the multifaceted conceptual and value laden questions that a study of recipes raises regarding cultural appropriation and the interplay between aesthetics and ethics in recipe making With contributors specializing in philosophy law anthropology sociology history and other disciplines this volume will be of vital importance for those looking to understand the complex nature of food and the way recipes have shaped culinary cultures throughout history

Evolutionary Computing and Mobile Sustainable Networks V. Suma,Noureddine Bouhmala,Haoxiang Wang,2020-07-31 This book features selected research papers presented at the International Conference on Evolutionary Computing and Mobile Sustainable Networks ICECMSN 2020 held at the Sir M Visvesvaraya Institute of Technology on 20-21 February 2020 Discussing advances in evolutionary computing technologies including swarm intelligence algorithms and other evolutionary algorithm paradigms which are emerging as widely accepted descriptors for mobile sustainable networks virtualization optimization and automation this book is a valuable resource for researchers in the field of evolutionary computing and mobile sustainable networks

JavaScript Frameworks for Modern Web Development Sufyan bin Uzayr,Nicholas Cloud,Tim Ambler,2019-10-31 Enrich your software design skills and take a guided tour of the wild vast and untamed frontier that is JavaScript development Especially useful for frontend developers this revision includes specific chapters on React and VueJS as well as an updated one on Angular To help you get the most of your new skills each chapter also has a further reading section This book will serve as an introduction to both new and well established libraries and frameworks such as Angular VueJS React Grunt Yeoman RequireJS Browserify Knockout Kraken Async js Underscore and Lodash It also covers utilities that have gained popular traction and support from seasoned developers and tools applicable to

the entire development stack both client and server side While no single book can possibly cover every JavaScript library of value JavaScript Frameworks for Modern Web Development focuses on incredibly useful libraries and frameworks that production software uses You will be treated to detailed analyses and sample code for tools that manage dependencies structure code in a modular fashion automate repetitive build tasks create specialized servers structure client side applications facilitate horizontal scaling and interacting with disparate data stores What You'll Learn Work with a variety of JavaScript frameworks such as Angular Vue React RequireJS Knockout and more Choose the right framework for different types of projects Employ the appropriate libraries and tools in your projects Discover useful JavaScript development tools such as Grunt Yeoman Lodash etc Who This Book Is For Web developers of all levels of ability particularly relevant for front end developers server side coders and developers interested in learning JavaScript

Advances in Data Science and Artificial Intelligence Rajiv Misra, Nishtha Kesswani, Muttukrishnan Rajarajan, Bharadwaj Veeravalli, Imene Brigui, Ashok Patel, T. N. Singh, 2023-05-13 With the intriguing development of technologies in several industries along with the advent of accrescent and ubiquitous computational resources it creates an ample number of opportunities to develop innovative intelligence technologies in order to solve the wide range of uncertainties imprecision and vagueness issues in various real life problems Hybridizing modern computational intelligence with traditional computing methods has attracted researchers and academicians to focus on developing innovative AI techniques using data science International Conference on Data Science and Artificial Intelligence ICDSAI 2022 organized on April 23 24 2022 by the Indian Institute of Technology Patna at NITIE Mumbai India in collaboration with the International Association of Academicians IAASSE USA collected scientific and technical contributions with respect to models tools technologies and applications in the field of modern Artificial Intelligence and Data Science covering the entire range of concepts from theory to practice including case studies works in progress and conceptual explorations

Clojure Applied Ben Vandgrift, Alex Miller, 2015-08-27 Think in the Clojure way Once you're familiar with Clojure take the next step with extended lessons on the best practices and most critical decisions you'll need to make while developing Learn how to model your domain with data transform it with pure functions manage state spread your work across cores and structure apps with components Discover how to use Clojure in the real world and unlock the speed and power of this beautiful language on the Java Virtual Machine Clojure Applied gives you the practical realistic advice and depth of field that's been missing from your development practice You want to develop software in the most effective efficient way possible This book gives you the answers you've been looking for in friendly clear language Dive into the core concepts of Clojure immutable collections concurrency pure functions and state management You'll finally get the complete picture you've been looking for rather than dozens of puzzle pieces you must assemble yourself First explore the core concepts of Clojure development learn how to model your domain with immutable data choose the ideal collection and write simple pure functions for efficient transformation Next you'll apply those core concepts to build applications

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Image Analysis and Processing. ICIAP 2022 Workshops Pier Luigi Mazzeo, Emanuele Frontoni, Stan Sclaroff, Cosimo Distanto, 2022-08-06 The two volume set LNCS 13373 and 13374 constitutes the papers of several workshops which were held in conjunction with the 21st International Conference on Image Analysis and Processing ICIAP 2022 held in Lecce Italy in May 2022 The 96 revised full papers presented in the proceedings set were carefully reviewed and selected from 157 submissions ICIAP 2022 presents the following Sixteen workshops Volume I GoodBrother workshop on visual intelligence for active and assisted living Parts can worth like the Whole PART 2022 Workshop on Fine Art Pattern Extraction and Recognition FAPER Workshop on Intelligent Systems in Human and Artificial Perception ISHAPE 2022 Artificial Intelligence and Radiomics in Computer Aided Diagnosis AIRCAD Deep Learning and High Performance Computing to Boost Biomedical Applications DeepHealth Volume II Human Behaviour Analysis for Smart City Environment Safety HBAX SCES Binary is the new Black and White Recent Advances on Binary Image Processing Artificial Intelligence for preterm infants health Care AI care Towards a Complete Analysis of People From Face and Body to Clothes T CAP Artificial Intelligence for Digital Humanities AI4DH Medical Transformers MEDXF Learning in Precision Livestock Farming LPLF Workshop on Small Drone Surveillance Detection and Counteraction Techniques WOSDETC Medical Imaging Analysis For Covid 19 MIACOVID 2022 Novel Benchmarks and Approaches for Real World Continual Learning CL4REAL

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web c the nut may need to be slightly tightened or loosened to meet the required end play d rotated counterclockwise against the retainer nut e use a hammer and staking tool to stake the stake washer to the spindle nut in three positions conventional wheel end systems initial adjusting nut torque a final adjusting nut torque c spindle thread

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web wheel nut checking important in addition to the maintenance interval in this manual check the wheel nut torque the first 50 to 100 miles 80 to 160 km of operation after a wheel has been removed and installed when checking wheel nuts on a stud piloted dual disc assembly remove one outer nut at a time tighten the inner nut then reinstall

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web to place the nut on the spindle or tighten or loosen the nut on the spindle while the keeper is installed inside the nut doing so may deform the keeper and allow the nut to unthread during operation spindle thread damage could also occur leaving the axle unusable do not bend or manipulate keyway tang in any way

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web the spindle nut system if the locking device can not be engaged advance the spindle nut until the lock can be engaged double jam nut systems torque the inner spindle nut to 300 ft lbs while rotating the hub advance the inner nut as necessary to engage the locking ring do not back off the spindle nut install the

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web needed then tighten the yoke nut refer to group 41 of the cascadiatm workshopmanual fortorquespecifications iftheyokeis stillloose after tightening the yokenut replace the end yoke and yoke nut replace the prevailing torque locknut end yoke nut if it was removed for yoke replacement seal replacement or any other reason 4

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web inner spindle nut torque a outer nut torque out of service end play criteria trailer two piece nut system preset by meritor 300 lb ft 408 n m 200 lb ft 272 n m 0 006 0 1524 mm or more service the preset hub assembly nut torque acceptable end play criteria b trailer single nut system pro torq 200 lb ft 272 n m back off until loose

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web step 1 bearing lubrication lubricate the wheel bearing with clean lubricant of the same type used in the axle sump or hub assembly step 2 initial adjusting nut torque tighten the adjusting nut to torque of 200 ft lbs while rotating the wheel step 3 initial back off back the adjusting nut off one full turn step 4

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