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Mathematical Introduction To General Relativity, A (Second Edition) Amol Sasane, 2024-12-20 The book aims to give a mathematical presentation of the theory of general relativity that is spacetime geometry based gravitation theory to advanced undergraduate mathematics students Mathematicians will find spacetime physics presented in the definition theorem proof format familiar to them The given precise mathematical definitions of physical notions help avoiding pitfalls especially in the context of spacetime physics describing phenomena that are counter intuitive to everyday experiences In the first part the differential geometry of smooth manifolds which is needed to present the spacetime based gravitation theory is developed from scratch Here many of the illustrating examples are the Lorentzian manifolds which later serve as spacetime models This has the twofold purpose of making the physics forthcoming in the second part relatable and the mathematics learnt in the first part less dry The book uses the modern coordinate free language of semi Riemannian geometry Nevertheless to familiarise the reader with the useful tool of coordinates for computations and to bridge the gap with the physics literature the link to coordinates is made through exercises and via frequent remarks on how the two languages are related In the second part the focus is on physics covering essential material of the 20th century spacetime based view of gravity energy momentum tensor field of matter field equation spacetime examples Newtonian approximation geodesics tests of the theory black holes and cosmological models of the universe Prior knowledge of differential geometry or physics is not assumed The book is intended for self study and the solutions to all the 283 exercises are included The second edition corrects errors from the first edition and includes 60 new exercises 10 new remarks 29 new figures some of which cover auxiliary topics that were omitted in the first edition

An Introduction To Artificial Intelligence Janet Finlay, 2020-10-28 An authoritative and accessible one stop resource An Introduction to Artificial Intelligence presents the first full examination of AI Designed to provide an understanding of the foundations of artificial intelligence it examines the central computational techniques employed by AI including knowledge representation search reasoning and learning as well as the principal application domains of expert systems natural language vision robotics software agents and cognitive modeling Many of the major philosophical and ethical issues of AI are also introduced Throughout the volume the authors provide detailed well illustrated treatments of each topic with abundant examples and exercises The authors bring this exciting field to life by presenting a substantial and robust introduction to artificial intelligence in a clear and concise coursebook form This book stands as a core text for all computer scientists approaching AI for the first time

An Introduction to Analysis James R. Kirkwood, 2021-08-15 The third edition of this widely popular textbook is authored by a master teacher This book provides a mathematically rigorous introduction to analysis of realvalued functions of one variable This intuitive student friendly text is written in a manner that will help to ease the transition from primarily computational to primarily theoretical mathematics The material is presented clearly and as intuitive as possible while maintaining mathematical integrity The author supplies

the ideas of the proof and leaves the write up as an exercise The text also states why a step in a proof is the reasonable thing to do and which techniques are recurrent Examples while no substitute for a proof are a valuable tool in helping to develop intuition and are an important feature of this text Examples can also provide a vivid reminder that what one hopes might be true is not always true Features of the Third Edition Begins with a discussion of the axioms of the real number system The limit is introduced via sequences Examples motivate what is to come highlight the need for hypothesis in a theorem and make abstract ideas more concrete A new section on the Cantor set and the Cantor function Additional material on connectedness Exercises range in difficulty from the routine getting your feet wet types of problems to the moderately challenging problems Topology of the real number system is developed to obtain the familiar properties of continuous functions Some exercises are devoted to the construction of counterexamples The author presents the material to make the subject understandable and perhaps exciting to those who are beginning their study of abstract mathematics Table of Contents Preface Introduction The Real Number System Sequences of Real Numbers Topology of the Real Numbers Continuous Functions Differentiation Integration Series of Real Numbers Sequences and Series of Functions Fourier Series Bibliography Hints and Answers to Selected Exercises Index Biography James R Kirkwood holds a Ph D from University of Virginia He has authored fifteen published mathematics textbooks on various topics including calculus real analysis mathematical biology and mathematical physics His original research was in mathematical physics and he co authored the seminal paper in a topic now called Kirkwood Thomas Theory in mathematical physics During the summer he teaches real analysis to entering graduate students at the University of Virginia He has been awarded several National Science Foundation grants His texts Elementary Linear Algebra Linear Algebra and Markov Processes are also published by CRC Press

The State of Open Data Davies, Tim, Walker, Stephen B., Rubinstein, Mor, 2019-05-22 It's been ten years since open data first broke onto the global stage Over the past decade thousands of programmes and projects around the world have worked to open data and use it to address a myriad of social and economic challenges Meanwhile issues related to data rights and privacy have moved to the centre of public and political discourse As the open data movement enters a new phase in its evolution shifting to target real world problems and embed open data thinking into other existing or emerging communities of practice big questions still remain How will open data initiatives respond to new concerns about privacy inclusion and artificial intelligence And what can we learn from the last decade in order to deliver impact where it is most needed The State of Open Data brings together over 60 authors from around the world to address these questions and to take stock of the real progress made to date across sectors and around the world uncovering the issues that will shape the future of open data in the years to come

A Modern Introduction to Mathematical Analysis Alessandro Fonda, 2023-03-21 This textbook presents all the basics for the first two years of a course in mathematical analysis from the natural numbers to Stokes Cartan Theorem The main novelty which distinguishes this book is the choice of introducing the Kurzweil Henstock integral from the very beginning Although this

approach requires a small additional effort by the student it will be compensated by a substantial advantage in the development of the theory and later on when learning about more advanced topics The text guides the reader with clarity in the discovery of the many different subjects providing all necessary tools no preliminaries are needed Both students and their instructors will benefit from this book and its novel approach turning their course in mathematical analysis into a gratifying and successful experience

Introduction to Digital Media and Online Journalism Dr. Syed Kazim Asghar Rizvi, Dr. Sumbul Mujtaba, 2025-06-23 Introduction to Digital Media and Online Journalism is a comprehensive academic resource designed for students educators and professionals seeking to understand the evolving landscape of digital communication This book offers an in depth exploration of the key concepts technologies and practices that define journalism in the digital age Structured in six chapters the book begins by introducing readers to the meaning evolution and characteristics of digital media It goes on to highlight the distinctions between traditional and digital platforms offering insight into how communication has been reshaped by the internet and mobile technologies Subsequent chapters delve into the practicalities of online journalism covering essential skills such as digital news writing multimedia storytelling the use of hyperlinks and SEO and editorial practices in digital newsrooms Readers are also introduced to tools and technologies like content management systems data visualisation platforms mobile journalism MoJo and live reporting applications With a strong emphasis on audience interaction and ethical considerations the book equips learners with knowledge of digital engagement strategies credibility building and legal challenges Finally it addresses emerging issues such as fake news privacy monetisation and the future of journalism in a constantly shifting digital environment Written in accessible language and informed by current industry standards Introduction to Digital Media and Online Journalism serves as both a foundational textbook and a forward looking guide It aims to prepare readers not only to navigate but also to shape the digital media ecosystem of tomorrow

Causal Artificial Intelligence Judith S. Hurwitz, John K. Thompson, 2023-08-23 Discover the next major revolution in data science and AI and how it applies to your organization In Causal Artificial Intelligence The Next Step in Effective Efficient and Practical AI a team of dedicated tech executives delivers a business focused approach based on a deep and engaging exploration of the models and data used in causal AI The book s discussions include both accessible and understandable technical detail and business context and concepts that frame causal AI in familiar business settings Useful for both data scientists and business side professionals the book offers Clear and compelling descriptions of the concept of causality and how it can benefit your organization Detailed use cases and examples that vividly demonstrate the value of causality for solving business problems Useful strategies for deciding when to use correlation based approaches and when to use causal inference An enlightening and easy to understand treatment of an essential business topic Causal Artificial Intelligence is a must read for data scientists subject matter experts and business leaders seeking to familiarize themselves with a rapidly growing area of AI application and research

Introduction to Symbolic Logic and Its Applications

Rudolf Carnap, 2012-07-12 Clear comprehensive and rigorous treatment develops the subject from elementary concepts to the construction and analysis of relatively complex logical languages Hundreds of problems examples and exercises 1958 edition

An Introduction to Universal Artificial Intelligence Marcus Hutter, David Quarell, Elliot Catt, 2024-05-28 An Introduction to Universal Artificial Intelligence provides the formal underpinning of what it means for an agent to act intelligently in an unknown environment First presented in Universal Algorithmic Intelligence Hutter 2000 UAI offers a framework in which virtually all AI problems can be formulated and a theory of how to solve them UAI unifies ideas from sequential decision theory Bayesian inference and algorithmic information theory to construct AIXI an optimal reinforcement learning agent that learns to act optimally in unknown environments AIXI is the theoretical gold standard for intelligent behavior The book covers both the theoretical and practical aspects of UAI Bayesian updating can be done efficiently with context tree weighting and planning can be approximated by sampling with Monte Carlo tree search It provides algorithms for the reader to implement and experimental results to compare against These algorithms are used to approximate AIXI The book ends with a philosophical discussion of Artificial General Intelligence Can super intelligent agents even be constructed Is it inevitable that they will be constructed and what are the potential consequences This text is suitable for late undergraduate students It provides an extensive chapter to fill in the required mathematics probability information and computability theory background You can also visit the author website <http://www.hutter1.net/ai/uaibook2.htm>

Introduction to Metric and Topological Spaces Wilson A Sutherland, 2009-06-18 This fully updated new edition of Wilson Sutherland's classic text Introduction to Metric and Topological Spaces establishes the language of metric and topological spaces with continuity as the motivating concept before developing its discussion to cover compactness connectedness and completeness

Introduction To Artificial Intelligence And Human-centric Computing Ms. Zaiba Khan, 2024-12-20 Artificial Intelligence AI and Human Centric Computing focus on designing systems that align with human values needs and abilities AI creates machines capable of learning reasoning and decision making while Human Centric Computing prioritizes user friendly ethical and productivity enhancing technologies Together these fields aim to develop AI systems that emphasize user interaction inclusivity and adaptability Applications include AI driven personal assistants adaptive learning platforms and assistive technologies for individuals with disabilities The goal is to ensure AI complements human efforts fostering collaboration between humans and intelligent systems in a socially and ethically responsible manner rather than replacing humans

Advances in Artificial Intelligence - IBERAMIA 2008 Hector Geffner, Rui Prada, Isabel Machado Alexandre, Nuno David, 2008-09-29 IBERAMIA is the international conference series of the Ibero American Artificial Intelligence community that has been meeting every two years since the 1988 meeting in Barcelona The conference is supported by the main Ibero American societies of AI and provides researchers from Portugal Spain and Latin America the opportunity to meet with AI researchers from all over the world Since 1998 IBERAMIA has been a widely recognized international

conference with its papers written and presented in English and its proceedings published by Springer in the LNAI series This volume contains the papers accepted for presentation at Iberamia 2008 held in Lisbon Portugal in October 2008 For this conference 147 papers were submitted for the main track and 46 papers were accepted Each submitted paper was reviewed by three members of the Program Committee PC coordinated by an Area Chair In certain cases extra reviewers were recruited to write additional reviews The list of Area Chairs PC members and reviewers can be found on the pages that follow The authors of the submitted papers represent 14 countries with topics covering the whole spectrum of themes in AI robotics and multiagent systems knowledge representation and constraints machine learning and planning natural language processing and AI applications The program for Iberamia 2008 also included three invited speakers Christian Lemaître LIA LIA Mexico R Michael Young NCSU USA and Miguel Dias Microsoft LDMC Lisbon as well as five workshops

Getting Skills Right Training Supply for the Green and AI Transitions Equipping Workers with the Right Skills OECD, 2024-12-11 Adult learning systems are being called upon to prepare workers for major labour market shifts including the green transition and the rise of artificial intelligence AI in the workplace While initial education is important upskilling and reskilling the existing workforce is essential to help individuals and businesses adapt and prepare for these transitions Policy makers face the challenge of ensuring training is both relevant and inclusive yet there is limited understanding of whether current training supply is sufficient to meet current and future skill needs Most research focuses on the demand for skills with little insight into the supply To fill this gap this report uses evidence from new OECD questionnaires and an analysis of training catalogues to evaluate whether current training supply aligns with the skills needed for the green and AI transitions It also provides insight into the accessibility and flexibility of training efforts to guide policy makers in their efforts to develop more effective inclusive training strategies

Artificial Intelligence Is Here to Stay, You Better Learn It Now! Patience Fuzane, Artificial Intelligence AI is no longer just a futuristic concept it is here and it is transforming the way we live work and interact If you are not actively harnessing the power of AI you risk being left behind in an increasingly competitive and fast paced world Just like the calculator revolutionized the way we perform basic arithmetic AI is now stepping in to revolutionize a wide array of fields academic business and social When the calculator was first introduced many feared it would take away jobs and diminish mental faculties But over time we have come to view it as an indispensable tool one that saves us time and allows us to focus on more complex tasks In much the same way AI is poised to become an essential part of our daily lives yet its potential goes far beyond what a calculator ever offered From automating mundane tasks to solving complex problems AI has the power to revolutionize virtually every aspect of our existence As we move forward it is crucial to embrace these technological advancements and learn how to effectively incorporate them into our routines This book is a comprehensive guide to understanding and utilizing some of the most widely used AI tools available today Across the following chapters I will take you on a deep dive into AI solutions across various categories including generative AI productivity tools coding

assistants design tools data analysis and more Whether you re a student a business owner or simply someone curious about how AI can improve your life this book is designed to help you navigate and leverage these powerful technologies to meet your academic professional and social needs An Illustrative Introduction to Modern Analysis Nikolaos Katzourakis,Eugen Varvaruca,2018-01-02 Aimed primarily at undergraduate level university students An Illustrative Introduction to Modern Analysis provides an accessible and lucid contemporary account of the fundamental principles of Mathematical Analysis The themes treated include Metric Spaces General Topology Continuity Completeness Compactness Measure Theory Integration Lebesgue Spaces Hilbert Spaces Banach Spaces Linear Operators Weak and Weak Topologies Suitable both for classroom use and independent reading this book is ideal preparation for further study in research areas where a broad mathematical toolbox is required **An Overview on Allergic and Pulmonary Diseases: from Birth to Childhood, volume II** Sara Manti,Gian Luigi Marseglia,Salvatore Leonardi,Amelia Licari,2025-08-28 Allergic and pulmonary diseases are common chronic diseases in the general population including children They can occur from very early childhood or later then they can remain stable or evolve into other forms until adulthood Their prevalence and economic burden are increasing worldwide despite therapeutic advances Thus the management of allergic and pulmonary diseases has become an essential issue in the medical field In parallel pediatricians have had to change their approach to many allergic and pulmonary diseases since the latter requires constant updating both from a pathogenic and therapeutic perspective Pediatric allergy and pulmonology are highly relevant since many overlapping areas require a combined approach that leads to a complete understanding of the disease processes This Research Topic aims to update knowledge on pathogenesis clinical presentation diagnosis and treatment of allergic and pulmonary diseases especially related to the pediatric population Finally in the era of the COVID 19 epidemic any research on the diagnostic and therapeutic management of patients suffering from allergic and or pulmonary diseases who have encountered the SARS CoV2 is especially welcome Therefore this Research Topic also aims to collect and share early clinical experiences on this new infectious disease and create awareness for early recognition of this disease especially in critically ill patients *Welcome to AI* David L. Shrier,2024-03-05 A fascinating guide to the rapidly advancing world of artificial intelligence and how this powerful technology will impact our lives our careers and our world Artificial intelligence is driving workforce disruption on a scale not seen since the Industrial Revolution In schools and universities AI technology has forced a reevaluation of the way students are taught and assessed Meanwhile ChatGPT has become a cultural phenomenon reaching a hundred million users and attracting a reputed 1 trillion investor interest in its parent company OpenAI The race to dominate the generative AI market is accelerating at breakneck speed inspiring breathless headlines and immense public interest *Welcome to AI* provides a rare view into a frontier area of computer science that will change everything about how you live and work Read this book and better understand how to succeed in the AI enabled future A Practical Introduction to Fuzzy Logic using LISP Luis Argüelles Mendez,2015-09-11 This book makes use of the LISP

programming language to provide readers with the necessary background to understand and use fuzzy logic to solve simple to medium complexity real world problems It introduces the basics of LISP required to use a Fuzzy LISP programming toolbox which was specifically implemented by the author to teach the theory behind fuzzy logic and at the same time equip readers to use their newly acquired knowledge to build fuzzy models of increasing complexity The book fills an important gap in the literature providing readers with a practice oriented reference guide to fuzzy logic that offers more complexity than popular books yet is more accessible than other mathematical treatises on the topic As such students in first year university courses with a basic tertiary mathematical background and no previous experience with programming should be able to easily follow the content The book is intended for students and professionals in the fields of computer science and engineering as well as disciplines including astronomy biology medicine and earth sciences Software developers may also benefit from this book which is intended as both an introductory textbook and self study reference guide to fuzzy logic and its applications The complete set of functions that make up the Fuzzy LISP programming toolbox can be downloaded from a companion book s website

Open Source Intelligence (OSINT) - A practical Introduction Varin Khera, Anand R. Prasad, Suksit Kwanoran, 2024-11-25 This practical book introduces open source intelligence OSINT and explores how it can be executed in different intelligence scenarios It covers varying supporting topics such as online tracking techniques privacy best practices for OSINT researchers and practical examples of OSINT investigations The book also delves into the integration of artificial intelligence AI and machine learning ML in OSINT social media intelligence methodologies and the unique characteristics of the surface web deep web and dark web Open source intelligence OSINT is a powerful tool that leverages publicly available data for security purposes OSINT derives its value from various sources including the internet traditional media academic publications corporate papers and geospatial information Further topics include an examination of the dark web s uses and potential risks an introduction to digital forensics and its methods for recovering and analyzing digital evidence and the crucial role of OSINT in digital forensics investigations The book concludes by addressing the legal considerations surrounding the use of the information and techniques presented This book provides a comprehensive understanding of CTI TI and OSINT It sets the stage for the best ways to leverage OSINT to support different intelligence needs to support decision makers in today s complex IT threat landscape

Introduction to λ -trees Ian Chiswell, 2001 The theory of λ trees has its origin in the work of Lyndon on length functions in groups The first definition of an R tree was given by Tits in 1977 The importance of λ trees was established by Morgan and Shalen who showed how to compactify a generalisation of Teichmüller space for a finitely generated group using R trees In that work they were led to define the idea of a λ tree where λ is an arbitrary ordered abelian group Since then there has been much progress in understanding the structure of groups acting on R trees notably Rips theorem on free actions There has also been some progress for certain other ordered abelian groups λ including some interesting connections with model theory Introduction to

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