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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

Artificial Intelligence in Cutaneous Lesions: Where do we Stand and What is Next? Mara Giavina-Bianchi,Justin Ko,2024-05-16 There has been a growing amount of research detailing the use of Artificial Intelligence AI in cutaneous diseases Nonetheless we still do not have a regulatory agency approved app or computer system being used by dermatologists or other physicians that could be confronted with challenging skin lesions in daily practice Why is this Where do we stand now What is next in this field It is time to deeply explore this theme

AI Toolkit for IBM Z and LinuxONE Lydia Parziale,Sunny Anand,Pradipta Ghosh,Kyle Gilbertson,William Jones,KC Hema Prasanna,Prashantha Subbarao,IBM Redbooks,2025-11-14 The AI Toolkit for IBM Z and LinuxONE is a comprehensive suite of tools designed to streamline the development and deployment of AI models on IBM s enterprise grade platforms This toolkit empowers developers and data scientists to leverage the power of IBM Z and LinuxONE systems for AI workloads offering a seamless integration with popular AI frameworks and libraries It includes features such as automated model deployment performance optimization and security enhancements making it an ideal choice for organizations seeking to harness the potential of AI in their enterprise environments In the rapidly evolving landscape of technology the ability to harness the power of artificial intelligence and machine learning has become paramount This IBM Redbooks publication provides a guide to leveraging IBM Z systems for accelerated AI workloads offering insights into various tools and frameworks that can significantly enhance performance and efficiency As we delve into the intricacies of fraud detection and the application of deep learning models readers will gain a deeper understanding of how IBM Z can be a game changer in this domain In this IBM Redbooks publication we discuss the

architecture components and deployment strategies of the AI Toolkit for IBM Z and LinuxONE We explore how this toolkit integrates with open source frameworks such as TensorFlow PyTorch Snap ML and ONNX and how it leverages IBM Z hardware accelerators like the Telum and Spyre processors to deliver high performance AI inferencing This publication also provides practical guidance through real world use cases including near real time credit card fraud detection to demonstrate how AI models can be trained optimized and deployed efficiently on IBM Z Readers will gain insights into model conversion quantization performance tuning and containerized deployment using IBM s customized backends for Triton Inference Server and TensorFlow Serving Whether you are a data scientist AI engineer system architect or IT decision maker this Redpaper will help you understand how to build and scale AI solutions on IBM Z and LinuxONE platforms with confidence security and enterprise grade support

INTRODUCTION TO ARTIFICIAL INTELLIGENCE, Second Edition AKERKAR, RAJENDRA,2014-07-18 This comprehensive text acquaints the readers with the important aspects of artificial intelligence AI and intelligent systems and guides them towards a better understanding of the subject The text begins with a brief introduction to artificial intelligence including application areas its history and future and programming It then deals with symbolic logic knowledge acquisition representation and reasoning The text also lucidly explains AI technologies such as computer vision natural language processing pattern recognition and speech recognition Topics such as expert systems neural networks constraint programming and case based reasoning are also discussed in the book In the Second Edition the contents and presentation have been improved thoroughly and in addition six new chapters providing a simulating and inspiring synthesis of new artificial intelligence and an appendix on AI tools have been introduced The treatment throughout the book is primarily tailored to the curriculum needs of B E B Tech students in Computer Science and Engineering B Sc Hons and M Sc students in Computer Science and MCA students The book is also useful for computer professionals interested in exploring the field of artificial intelligence Key Features Exposes the readers to real world applications of AI Concepts are duly supported by examples and cases Provides appendices on PROLOG LISP and AI Tools Incorporates most recommendations of the Curriculum Committee on Computer Science Engineering for AI and Intelligent Systems Exercises provided will help readers apply what they have learned

Introduction to Generative Design for Aerospace Applications Diego Carou,2025-06-01 This book provides a comprehensive introduction to generative design in the aerospace sector guiding readers from initial creative concepts to the final stages of manufacturing It offers a thorough exploration of sustainable production methods cutting edge technological advancements and the principles of generative design With a focus on artificial intelligence s role in optimizing design and manufacturing this book also delves into topology optimization offering valuable insights for both newcomers and experienced professionals in the field Through practical examples and a structured approach readers will gain a solid understanding of the innovations shaping the future of aerospace design

Hands-On Artificial Intelligence on Amazon Web Services Subhashini Tripuraneni,Charles

Song,2019-10-04 Perform cloud based machine learning and deep learning using Amazon Web Services such as SageMaker Lex Comprehend Translate and Polly Key FeaturesExplore popular machine learning and deep learning services with their underlying algorithmsDiscover readily available artificial intelligence AI APIs on AWS like Vision and Language ServicesDesign robust architectures to enable experimentation extensibility and maintainability of AI appsBook Description From data wrangling through to translating text you can accomplish this and more with the artificial intelligence and machine learning services available on AWS With this book you ll work through hands on exercises and learn to use these services to solve real world problems You ll even design develop monitor and maintain machine and deep learning models on AWS The book starts with an introduction to AI and its applications in different industries along with an overview of AWS artificial intelligence and machine learning services You ll then get to grips with detecting and translating text with Amazon Rekognition and Amazon Translate The book will assist you in performing speech to text with Amazon Transcribe and Amazon Polly Later you ll discover the use of Amazon Comprehend for extracting information from text and Amazon Lex for building voice chatbots You will also understand the key capabilities of Amazon SageMaker such as wrangling big data discovering topics in text collections and classifying images Finally you ll cover sales forecasting with deep learning and autoregression before exploring the importance of a feedback loop in machine learning By the end of this book you will have the skills you need to implement AI in AWS through hands on exercises that cover all aspects of the ML model life cycle What you will learnGain useful insights into different machine and deep learning modelsBuild and deploy robust deep learning systems to productionTrain machine and deep learning models with diverse infrastructure specificationsScale AI apps without dealing with the complexity of managing the underlying infrastructureMonitor and Manage AI experiments efficientlyCreate AI apps using AWS pre trained AI servicesWho this book is for This book is for data scientists machine learning developers deep learning researchers and artificial intelligence enthusiasts who want to harness the power of AWS to implement powerful artificial intelligence solutions A basic understanding of machine learning concepts is expected

Introduction to Empirical Processes and Semiparametric Inference Michael R. Kosorok,2007-12-29 The goal of this book is to introduce statisticians and other researchers with a background in mathematical statistics to empirical processes and semiparametric inference These powerful research techniques are surpr ingly useful for studying large sample properties of statistical estimates from realistically complex models as well as for developing new and proved approaches to statistical inference This book is more of a textbook than a research monograph although a number of new results are presented The level of the book is more troductory than the seminal work of van der Vaart and Wellner 1996 In fact another purpose of this work is to help readers prepare for the mathematically advanced van der Vaart and Wellner text as well as for the semiparametric inference work of Bickel Klaassen Ritov and We ner 1997 These two books along with Pollard 1990 and Chapters 19 and 25 of van der Vaart 1998 formulate a very complete and successful elucidation of modern empirical process

methods The present book owes much by the way of inspiration concept and notation to these previous works What is perhaps new is the gradual yet rigorous and unified way this book introduces the reader to the field *AI in Biological and Biomedical Imaging* Xin Gao, Lihua Li, Min Xu, 2022-01-17 Doctors Gao and Li hold patents related to artificial intelligence

Ethical Challenges in AI-enhanced Military Operations George Lucas, Henrik Syse, Kirsi Helkala, Edward Barrett, 2023-07-10 **Anticipatory Systems: Humans Meet Artificial Intelligence** Mu-Yen Chen, Edwin Lughofer, Jose De Jesus Rubio, Yenchun Jim Wu, 2021-09-13 **Language: An Introduction to the Study of Speech** Edward

Sapir, 2022-05-28 In *Language: An Introduction to the Study of Speech* Edward Sapir presents a groundbreaking examination of the nature and function of language weaving together insights from anthropology psychology and linguistics Sapir employs a clear and engaging literary style that makes complex concepts accessible effectively inviting both scholars and lay readers into the intricate world of verbal communication This work published in the early 20th century emerges during a pivotal time in linguistic studies as the appreciation for the interrelationship between language and culture blossomed and Sapir's theories laid the foundation for modern linguistic and anthropological discourse Edward Sapir 1884-1939 a prominent linguist and anthropologist possessed an eclectic academic background that encompassed Native American languages and the psychology of language His experiences with diverse cultures inspired a lifelong exploration of the ways language shapes human thought identity and social structures These multifaceted perspectives inform his work emphasizing not just the mechanics of language but also its essential role in human experience Readers seeking to deepen their understanding of language's profound impact on culture and communication will find Sapir's work indispensable This book not only serves as an academic cornerstone but also as an invitation to appreciate the nuanced interplay between language thought and society

AI and healthcare financial management (HFM) towards sustainable development Ananth Rao, Immanuel Azaad Moonesar, Arkalgud Ramaprasad, Wathiq Mansoor, Nanda Kumar Bidare Sastry, Alicia Núñez, Manoj Kumar M. V, Annappa B, Karan Bhanot, 2023-05-25 **Introduction to Biomedical Data Science** Robert Hoyt, Robert Muenchen, 2019-11-24

Overview of biomedical data science Spreadsheet tools and tips Biostatistics primer Data visualization Introduction to databases Big data Bioinformatics and precision medicine Programming languages for data analysis Machine learning Artificial intelligence Biomedical data science resources Appendix A Glossary Appendix B Using data world Appendix C Chapter exercises Evolution of environmental economics & management in the age of artificial intelligence for

sustainable development Elena G. Popkova, Bruno Sergi, Aleksei V. Bogoviz, 2023-06-06 **Artificial Intelligence in Cardiothoracic Imaging** Carlo N. De Cecco, Marly van Assen, Tim Leiner, 2022-04-22 This book provides an overview of current and potential applications of artificial intelligence AI for cardiothoracic imaging Most AI systems used in medical imaging are data driven and based on supervised machine learning Clinicians and AI specialists can contribute to the development of an AI system in different ways focusing on their respective strengths Unfortunately communication between

these two sides is far from fluent and from time to time they speak completely different languages Mutual understanding and collaboration are imperative because the medical system is based on physicians ability to take well informed decisions and convey their reasoning to colleagues and patients This book offers unique insights and informative chapters on the use of AI for cardiothoracic imaging from both the technical and clinical perspective It is also a single comprehensive source that provides a complete overview of the entire process of the development and use of AI in clinical practice for cardiothoracic imaging The book contains chapters focused on cardiac and thoracic applications as well more general topics on the potentials and pitfalls of AI in medical imaging Separate chapters will discuss the valorization regulations surrounding AI cost effectiveness and future perspective for different countries and continents This book is an ideal guide for clinicians radiologists cardiologists etc interested in working with AI whether in a research setting developing new AI applications or in a clinical setting using AI algorithms in clinical practice The book also provides clinical insights and overviews for AI specialists who want to develop clinically relevant AI applications

Introduction to the Theory of Critical Phenomena Dimo I. Uzunov, 2010 This book provides a comprehensive introduction to the theory of phase transitions and critical phenomena The content covers a period of more than 100 years of theoretical research of condensed matter phases and phase transitions providing a clear interrelationship with experimental problems It starts from certain basic University knowledge of thermodynamics statistical physics and quantum mechanics The text is illustrated with classic examples of phase transitions Various types of phase transition and multi critical points are introduced and explained The classic aspects of the theory are naturally related with the modern developments This interrelationship and the field theoretical renormalization group method are presented in details The main applications of the renormalization group methods are presented Special attention is paid to the description of quantum phase transitions This edition contains a more detailed presentation of the renormalization group method and its applications to particular systems

Introduction to Generative AI Numa Dhamani, 2024-03-05 Generative AI tools like ChatGPT are amazing but how will their use impact our society This book introduces the world transforming technology and the strategies you need to use generative AI safely and effectively Introduction to Generative AI gives you the hows and whys of generative AI in accessible language In this easy to read introduction you ll learn How large language models LLMs work How to integrate generative AI into your personal and professional workflows Balancing innovation and responsibility The social legal and policy landscape around generative AI Societal impacts of generative AI Where AI is going Anyone who uses ChatGPT for even a few minutes can tell that it s truly different from other chatbots or question and answer tools Introduction to Generative AI guides you from that first eye opening interaction to how these powerful tools can transform your personal and professional life In it you ll get no nonsense guidance on generative AI fundamentals to help you understand what these models are and aren t capable of and how you can use them to your greatest advantage Foreword by Sahar Massachi About the technology Generative AI tools like

ChatGPT Bing and Bard have permanently transformed the way we work learn and communicate This delightful book shows you exactly how Generative AI works in plain jargon free English along with the insights you ll need to use it safely and effectively About the book Introduction to Generative AI guides you through benefits risks and limitations of Generative AI technology You ll discover how AI models learn and think explore best practices for creating text and graphics and consider the impact of AI on society the economy and the law Along the way you ll practice strategies for getting accurate responses and even understand how to handle misuse and security threats What s inside How large language models work Integrate Generative AI into your daily work Balance innovation and responsibility About the reader For anyone interested in Generative AI No technical experience required About the author Numa Dhamani is a natural language processing expert working at the intersection of technology and society Maggie Engler is an engineer and researcher currently working on safety for large language models The technical editor on this book was Maris Sekar Table of Contents 1 Large language models The power of AI Evolution of natural language processing 2 Training large language models 3 Data privacy and safety with LLMs 4 The evolution of created content 5 Misuse and adversarial attacks 6 Accelerating productivity Machine augmented work 7 Making social connections with chatbots 8 What s next for AI and LLMs 9 Broadening the horizon Exploratory topics in AI

AI 2001: Advances in Artificial Intelligence Mike Brooks,Dan Corbett,Markus

Stumptner,2003-07-31 This book constitutes the refereed proceedings of the 14th Australian Joint Conference on Artificial Intelligence AI 2001 held in Adelaide Australia in December 2001 The 55 revised full papers presented together with one invited contribution were carefully reviewed and selected from a total of 100 submissions The papers cover the whole range of artificial intelligence from theoretical and foundational issues to advanced applications in a variety of fields *AI 2001: Advances in Artificial Intelligence* Markus Stumptner,2001-11-28 This book constitutes the refereed proceedings of the 14th Australian Joint Conference on Artificial Intelligence AI 2001 held in Adelaide Australia in December 2001 The 55 revised full papers presented together with one invited contribution were carefully reviewed and selected from a total of 100 submissions The papers cover the whole range of artificial intelligence from theoretical and foundational issues to advanced applications in a variety of fields

Introduction to [lambda]-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 λ Trees will prove to be useful for mathematicians and research students in algebra and topology Contents λ Trees and Their Construction Isometries of λ Trees Aspects of Group Actions on

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