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David B. Skillicorn

Understanding High-Dimensional Spaces

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Understanding High Dimensional Spaces Understanding High Dimensional Spaces

Swarnalata Verma



Understanding High Dimensional Spaces Understanding High Dimensional Spaces:

Understanding High-Dimensional Spaces David B. Skillicorn, 2012-09-27 This book proposes new ways of thinking about high dimensional spaces using two models the skeleton that relates the clusters to one another and the boundaries in empty space that provide new perspectives on outliers and on outlying regions

Understanding AI: From Logic to Learning Dr. A. Vijaya, Dr. S. Naganandhini Sujatha, Mrs. R. Rajarajeshwari, Ms. P. Muthamilselvi, 2025-09-15 Understanding AI From Logic to Learning is a comprehensive introduction to Artificial Intelligence AI that traces its evolution from symbolic logic and rule based reasoning approaches to modern data driven learning based techniques The book is written with clarity and balance aiming to make complex ideas accessible to undergraduate students educators newcomers to AI and technical professionals looking for a solid conceptual grounding

Mathematical Innovation Mr. A. Durai Ganesh, Dr. M. G. Fajlul Kareem, Ms Priyanka Tiwari, Mr. Saurabh Mishra, Mr. Manjeet Singh, 2025-06-16 Mathematical Innovation is a comprehensive and forward looking exploration of how mathematics drives progress across science technology and modern industry This book presents a rich collection of contemporary theories applied methodologies and creative problem solving approaches that showcase the evolving role of mathematics in solving real world challenges Covering both pure and applied mathematics it bridges classical concepts with emerging fields such as artificial intelligence data science optimization and complex systems Designed for students educators researchers and professionals the book highlights interdisciplinary connections and demonstrates how mathematical thinking fuels innovation across diverse domains Through engaging explanations illustrative examples and real world applications Mathematical Innovation invites readers to see mathematics not just as a subject but as a dynamic essential tool for understanding and shaping the future

Mathematical Foundations for Deep Learning Mehdi Ghayoumi, 2025-08-05 Mathematical Foundations for Deep Learning bridges the gap between theoretical mathematics and practical applications in artificial intelligence AI This guide delves into the fundamental mathematical concepts that power modern deep learning equipping readers with the tools and knowledge needed to excel in the rapidly evolving field of artificial intelligence Designed for learners at all levels from beginners to experts the book makes mathematical ideas accessible through clear explanations real world examples and targeted exercises Readers will master core concepts in linear algebra calculus and optimization techniques understand the mechanics of deep learning models and apply theory to practice using frameworks like TensorFlow and PyTorch By integrating theory with practical application Mathematical Foundations for Deep Learning prepares you to navigate the complexities of AI confidently Whether you re aiming to develop practical skills for AI projects advance to emerging trends in deep learning or lay a strong foundation for future studies this book serves as an indispensable resource for achieving proficiency in the field Embark on an enlightening journey that fosters critical thinking and continuous learning Invest in your future with a solid mathematical base reinforced by case studies and applications that bring theory to life and gain insights into the future of deep learning

Understanding convergent evasion

mechanisms in cancer and chronic infection: Implications for immunotherapy Matthias Theobald, Hansjörg Schild, 2024-06-04

The complex interactions between the innate and adaptive immune systems function to recognize and clear pathogens or transformed cells but inefficient interactions between these two systems can result in harmful immunologic responses including chronic infections and the development of cancer. Several hallmarks of dysfunctional adaptive immune responses often detected in tumors share specific features with ineffective immunity in chronic infections. The members of the microenvironment actively participate in the process of tumorigenesis or chronification of infection by modulating innate and adaptive immune system interactions leading e.g. to insufficient T cell responses. The best example is given by the acquisition of an exhausted state of cytotoxic CD8 T cells (CTLs) responding to chronic infections or tumors that are associated with elevated expression of inhibitory receptors and impaired cytokine response. Targeting these major inhibitory pathways by immune checkpoint blockers represents a prime example of successful clinical translation of tumor specific immunotherapies. Understanding the mechanisms behind maladaptations of the immune system is crucial for achieving therapeutic benefits. The establishment and co-evolution of a dynamic microenvironment niche constituted by the recruitment of numerous cell types dampen immune responses and thus contribute to the development of neoplastic transformation as well as infection. Although there are examples of successful immunotherapeutic approaches (CAR T cells, immune checkpoint inhibitors or mRNA vaccination), a large percentage of patients with cancer or chronic infections still do not benefit from these therapies or develop severe immune-related adverse events. The reasons for these failures are not well understood. A possible explanation might be that current immunotherapies target predominantly the effector arm of the immune system by trying to reactivate dysfunctional T cells but do not sufficiently address the influence of the innate immune system and the contributions of the tumor microenvironment (TME) niche. The main problem we would like to address in this special issue is how inappropriate function of the innate immune system affects adaptive immunity and contributes to inefficient anti-cancer immunity and chronification of infections. The central goal is to provide a more precise understanding of the various common and novel immune evasion mechanisms in cancers and in chronic infections to obtain a detailed map of common and disease-specific immune escape checkpoints. To that aim, we want to compile a wide array of interdisciplinary studies exploring a comparative and multi-layered analysis of mechanisms responsible for inefficient immune responses including novel approaches i.e. multi-omics or epigenetic signaling. We would also like to combine studies from different fields including basic and clinical immunology, oncology and virology, microbiology. We welcome the submission of Original Research, Review, Mini Review, Methods, Case report and Perspective articles that cover but are not limited to the following topics: Convergent mechanisms supporting immune escape in preclinical models, tumors and chronic infections; Convergent evasion mechanisms mediated by tumor-infiltrating suppressive cells (Treg, MDSC, macrophages, soluble mediators, signaling, metabolism); Convergent immune evasion mechanisms mediated by chronic infection (viral or parasite); Novel strategies to modulate the TME by direct or

indirect targeting of immune suppressor cells Approaches to enhance persistence and resilience of anticancer T cells
Combinatorial therapeutic strategies mRNA antibodies immune checkpoint blockers that target convergent immune evasion mechanisms Manuscripts consisting solely of bioinformatics or computational analysis of public genomic or transcriptomic databases which are not accompanied by robust and relevant validation clinical cohort or biological validation in vitro or in vivo are out of scope for this topic

Introduction to Robotics Swarnalata Verma, 2025-02-20 *Introduction to Robotics* takes readers on a transformative journey into the fascinating world of robotics Designed for both aspiring robotics enthusiasts and seasoned professionals this comprehensive guide illuminates the fundamental principles that underpin the dynamic and ever evolving field of robotics We explore the essential aspects of robotics from the basics of robot design and control to advanced topics like artificial intelligence machine learning and autonomous systems Each chapter delves into key concepts methodologies and best practices providing a balanced mix of theoretical foundations and practical applications We cover topics such as kinematics sensors and actuators robot programming and path planning Real world case studies and examples illustrate how these principles are applied in various industries from manufacturing and healthcare to space exploration and entertainment Whether you are a student stepping into the world of robotics or a professional looking to deepen your knowledge *Introduction to Robotics* equips you with the tools and insights needed to navigate this exciting field With its blend of theory and application this book serves as an invaluable resource for mastering the art of robotics

Understanding Deep Learning Simon J.D. Prince, 2023-12-05 An authoritative accessible and up to date treatment of deep learning that strikes a pragmatic middle ground between theory and practice Deep learning is a fast moving field with sweeping relevance in today s increasingly digital world *Understanding Deep Learning* provides an authoritative accessible and up to date treatment of the subject covering all the key topics along with recent advances and cutting edge concepts Many deep learning texts are crowded with technical details that obscure fundamentals but Simon Prince ruthlessly curates only the most important ideas to provide a high density of critical information in an intuitive and digestible form From machine learning basics to advanced models each concept is presented in lay terms and then detailed precisely in mathematical form and illustrated visually The result is a lucid self contained textbook suitable for anyone with a basic background in applied mathematics Up to date treatment of deep learning covers cutting edge topics not found in existing texts such as transformers and diffusion models Short focused chapters progress in complexity easing students into difficult concepts Pragmatic approach straddling theory and practice gives readers the level of detail required to implement naive versions of models Streamlined presentation separates critical ideas from background context and extraneous detail Minimal mathematical prerequisites extensive illustrations and practice problems make challenging material widely accessible Programming exercises offered in accompanying Python Notebooks

Enabling the Internet of Things Massimo Alioto, 2017-01-23 This book offers the first comprehensive view on integrated circuit and system design for the Internet of

Things IoT and in particular for the tiny nodes at its edge The authors provide a fresh perspective on how the IoT will evolve based on recent and foreseeable trends in the semiconductor industry highlighting the key challenges as well as the opportunities for circuit and system innovation to address them This book describes what the IoT really means from the design point of view and how the constraints imposed by applications translate into integrated circuit requirements and design guidelines Chapter contributions equally come from industry and academia After providing a system perspective on IoT nodes this book focuses on state of the art design techniques for IoT applications encompassing the fundamental sub systems encountered in Systems on Chip for IoT ultra low power digital architectures and circuits low and zero leakage memories including emerging technologies circuits for hardware security and authentication System on Chip design methodologies on chip power management and energy harvesting ultra low power analog interfaces and analog digital conversion short range radios miniaturized battery technologies packaging and assembly of IoT integrated systems on silicon and non silicon substrates As a common thread all chapters conclude with a prospective view on the foreseeable evolution of the related technologies for IoT The concepts developed throughout the book are exemplified by two IoT node system demonstrations from industry The unique balance between breadth and depth of this book enables expert readers quickly to develop an understanding of the specific challenges and state of the art solutions for IoT as well as their evolution in the foreseeable future provides non experts with a comprehensive introduction to integrated circuit design for IoT and serves as an excellent starting point for further learning thanks to the broad coverage of topics and selected references makes it very well suited for practicing engineers and scientists working in the hardware and chip design for IoT and as textbook for senior undergraduate graduate and postgraduate students familiar with analog and digital circuits

Data Mining for Scientific and Engineering Applications R.L. Grossman,C. Kamath,P. Kegelmeyer,V. Kumar,R. Namburu,2013-12-01 Advances in technology are making massive data sets common in many scientific disciplines such as astronomy medical imaging bio informatics combinatorial chemistry remote sensing and physics To find useful information in these data sets scientists and engineers are turning to data mining techniques This book is a collection of papers based on the first two in a series of workshops on mining scientific datasets It illustrates the diversity of problems and application areas that can benefit from data mining as well as the issues and challenges that differentiate scientific data mining from its commercial counterpart While the focus of the book is on mining scientific data the work is of broader interest as many of the techniques can be applied equally well to data arising in business and web applications Audience This work would be an excellent text for students and researchers who are familiar with the basic principles of data mining and want to learn more about the application of data mining to their problem in science or engineering

Analytic Theism Joshua R. Sijuwade,2024-05-28 This book explores and develops a new philosophical argument for the existence of God from metaphysics It focuses on exploring the pressing questions of God s existence the truth of theistic belief and its relevance in modern philosophy In

doing so it bridges the discussions and debates in the field of contemporary metaphysics with that of analytic philosophy of religion. At its core metaphysics is dedicated to unveiling the fundamental structure of reality playing a critical role in any intellectual endeavour in the quest for truth. However a noticeable gap has persisted between today's metaphysical conversations and the debates in analytic philosophy of religion especially regarding the topic of God's existence. In this book the author embarks on a rigorous exploration presenting an innovative a posteriori argument for theism rooted in the latest evidence and theories from contemporary metaphysics. The first part of the book details the explanatory framework of the analysis which is focused on introducing a new abductive methodology within metaphysics that provides a way for assessing the veracity of theism and the leading fundamental theories in contemporary metaphysics. The second part of the book then focuses on demonstrating how the central concepts and theories within contemporary metaphysics such as quantum foundations, four dimensionalism, formal ontology, essentialism, grounding, powerful causation, mereology, free will, personhood and the reality of suffering are best explained by the existence of God and thus justify theism over that of the competing theories within contemporary metaphysics. Theism is thus the best working metaphysical theory and should take a central place in fundamental enquiries within the field of contemporary metaphysics and beyond. *Analytic Theism: A Philosophical Investigation* is a must read for scholars and advanced students venturing into philosophy of religion and metaphysics. Beyond its appeal to those in analytic philosophy of religion and metaphysics this work also resonates with those immersed in contemporary philosophy on a whole and related fields of inquiry serving as a pivotal read for anyone keen on the intersections of philosophy, theology and science.

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