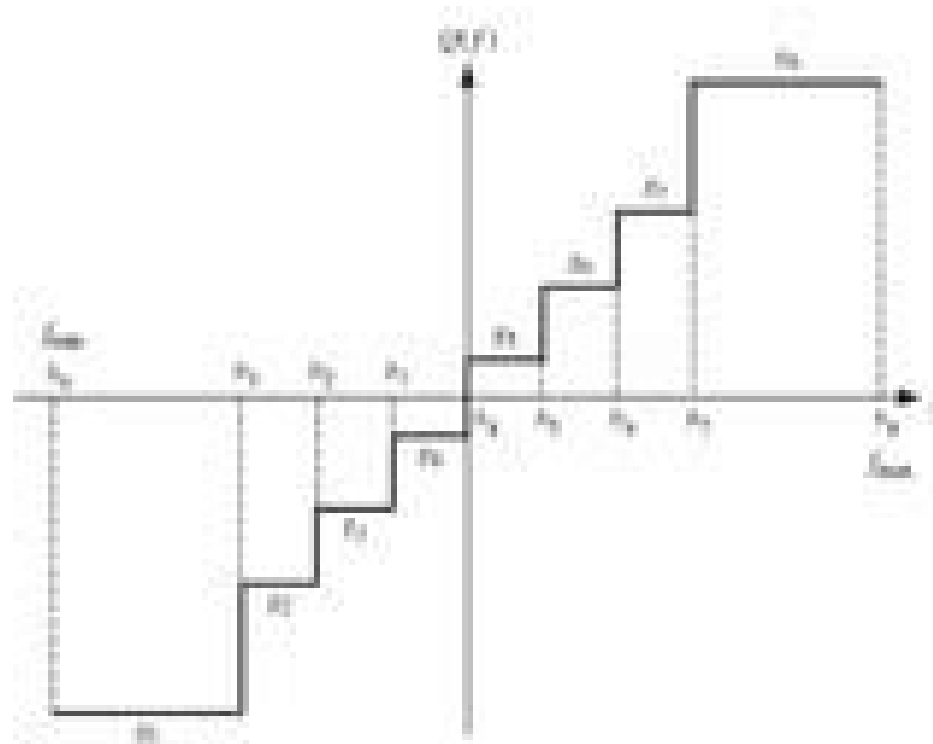


## Function Representation



$$Q(f) = g_i, \text{ if } f \in B_i$$

# Yao Yao Wang Quantization

**G.A. Kaminka, M. Fox, P. Bouquet**



## **Yao Yao Wang Quantization:**

### **Quantized Phenomena of Transport and Magneto-Optics in Magnetic Topological Insulator Heterostructures**

Masataka Mogi, 2022-05-07 This book presents experimental studies on emergent transport and magneto optical properties in three dimensional topological insulators with two dimensional Dirac fermions on their surfaces Designing magnetic heterostructures utilizing a cutting edge growth technique molecular beam epitaxy stabilizes and manifests new quantization phenomena as confirmed by low temperature electrical transport and time domain terahertz magneto optical measurements Starting with a review of the theoretical background and recent experimental advances in topological insulators in terms of a novel magneto electric coupling the author subsequently explores their magnetic quantum properties and reveals topological phase transitions between quantum anomalous Hall insulator and trivial insulator phases a new topological phase the axion insulator and a half integer quantum Hall state associated with the quantum parity anomaly Furthermore the author shows how these quantum phases can be significantly stabilized via magnetic modulation doping and proximity coupling with a normal ferromagnetic insulator These findings provide a basis for future technologies such as ultra low energy consumption electronic devices and fault tolerant topological quantum computers **Low-Power Computer Vision** George K.

Thiruvathukal, Yung-Hsiang Lu, Jaeyoun Kim, Yiran Chen, Bo Chen, 2022-02-22 Energy efficiency is critical for running computer vision on battery powered systems such as mobile phones or UAVs unmanned aerial vehicles or drones This book collects the methods that have won the annual IEEE Low Power Computer Vision Challenges since 2015 The winners share their solutions and provide insight on how to improve the efficiency of machine learning systems **Multiple Description Quantization** Chao Tian, 2005 *Sliding Mode Control of Uncertain Parameter-Switching Hybrid Systems* Ligang Wu, Peng Shi, Xiaojie Su, 2014-05-27 In control theory sliding mode control SMC is a nonlinear control method that alters the dynamics of a nonlinear system by application of a discontinuous control signal that forces the system to slide along a cross section of the system's normal behaviour In recent years SMC has been successfully applied to a wide variety of practical engineering systems including robot manipulators aircraft underwater vehicles spacecraft flexible space structures electrical motors power systems and automotive engines Sliding Mode Control of Uncertain Parameter Switching Hybrid Systems addresses the increasing demand for developing SMC technologies and comprehensively presents the new state of the art sliding mode control methodologies for uncertain parameter switching hybrid systems It establishes a unified framework for SMC of Markovian jump singular systems and proposes new SMC methodologies based on the analysis results A series of problems are solved with new approaches for analysis and synthesis of switched hybrid systems including stability analysis and stabilization dynamic output feedback control and SMC A set of newly developed techniques e g average dwell time piecewise Lyapunov function parameter dependent Lyapunov function cone complementary linearization are exploited to handle the emerging mathematical computational challenges Key features Covers new concepts new models and new

methodologies with theoretical significance in system analysis and control synthesis Includes recent advances in Markovian jump systems switched hybrid systems singular systems stochastic systems and time delay systems Includes solved problems Introduces advanced techniques Sliding Mode Control of Uncertain Parameter Switching Hybrid Systems is a comprehensive reference for researchers and practitioners working in control engineering system sciences and applied mathematics and is also a useful source of information for senior undergraduate and graduates studying in these areas

**Quantized Heat Flow as a Probe of Thermal Equilibration and Edge Structures of Quantum Hall Phases in Graphene** Saurabh Kumar Srivastav, 2024-12-04 This book describes the quantized thermal conductance measurements of integer and several fractional quantum Hall QH states realized in graphene devices Although the electrical conductance quantization of the QH effect in graphene was demonstrated in 2005 a heat flow study of QH states needed to be included This becomes particularly essential for the hole conjugate fractional QH phases where counterpropagating edge modes lead to complex transport behavior The experimental results reported in this thesis are the first set of experiments done for the quantized heat flow in graphene devices since the first mechanical isolation of graphene flakes The book devotes two detailed introductory chapters to the electronic properties of the graphene and its bilayer and trilayer parts at zero magnetic fields and to the essential physics of the integer and fractional quantum Hall FQH states the topological order of FQH phases and the experiments that can detect them The book has a dedicated chapter for the details of the device fabrication and thermal conductance measurement technique The rest of the chapters are dedicated to the systematic and detailed documentation of the new experimental findings of quantized heat flow in quantum Hall phases in graphene

**Computational Collective Intelligence** Ngoc Thanh Nguyen, János Botzheim, László Gulyás, Manuel Núñez, Jan Treur, Gottfried Vossen, Adrianna Kozierkiewicz, 2023-09-12 This book constitutes the refereed proceedings of the 15th International Conference on Computational Collective Intelligence ICCCI 2023 held in Budapest Hungary during September 27-29, 2023 The 63 full papers included in this book were carefully reviewed and selected from 218 submissions They are organized in topical sections as follows: collective intelligence and collective decision making; deep learning techniques; natural language processing; data mining and machine learning; social networks and intelligent systems; cybersecurity; blockchain technology; and Internet of Things; cooperative strategies for decision making and optimization; computational intelligence for digital content understanding; knowledge engineering and application for Industry 4.0; computational intelligence in medical applications; and ensemble models and data fusion

**Data Orchestration in Deep Learning Accelerators** Tushar Krishna, Hyoukjun Kwon, Angshuman Parashar, Michael Pellauer, Ananda Samajdar, 2020-08-18 This Synthesis Lecture focuses on techniques for efficient data orchestration within DNN accelerators The End of Moore's Law coupled with the increasing growth in deep learning and other AI applications has led to the emergence of custom Deep Neural Network DNN accelerators for energy efficient inference on edge devices Modern DNNs have millions of hyper parameters and involve

billions of computations this necessitates extensive data movement from memory to on chip processing engines It is well known that the cost of data movement today surpasses the cost of the actual computation therefore DNN accelerators require careful orchestration of data across on chip compute network and memory elements to minimize the number of accesses to external DRAM The book covers DNN dataflows data reuse buffer hierarchies networks on chip and automated design space exploration It concludes with data orchestration challenges with compressed and sparse DNNs and future trends The target audience is students engineers and researchers interested in designing high performance and low energy accelerators for DNN inference

**Advanced Methods and Deep Learning in Computer Vision** E. R. Davies,Matthew Turk,2021-11-09 Advanced Methods and Deep Learning in Computer Vision presents advanced computer vision methods emphasizing machine and deep learning techniques that have emerged during the past 5 10 years The book provides clear explanations of principles and algorithms supported with applications Topics covered include machine learning deep learning networks generative adversarial networks deep reinforcement learning self supervised learning extraction of robust features object detection semantic segmentation linguistic descriptions of images visual search visual tracking 3D shape retrieval image inpainting novelty and anomaly detection This book provides easy learning for researchers and practitioners of advanced computer vision methods but it is also suitable as a textbook for a second course on computer vision and deep learning for advanced undergraduates and graduate students Provides an important reference on deep learning and advanced computer methods that was created by leaders in the field Illustrates principles with modern real world applications Suitable for self learning or as a text for graduate courses

**Computer Vision - ECCV 2020** Andrea Vedaldi,Horst Bischof,Thomas Brox,Jan-Michael Frahm,2020-11-18 The 30 volume set comprising the LNCS books 12346 until 12375 constitutes the refereed proceedings of the 16th European Conference on Computer Vision ECCV 2020 which was planned to be held in Glasgow UK during August 23 28 2020 The conference was held virtually due to the COVID 19 pandemic The 1360 revised papers presented in these proceedings were carefully reviewed and selected from a total of 5025 submissions The papers deal with topics such as computer vision machine learning deep neural networks reinforcement learning object recognition image classification image processing object detection semantic segmentation human pose estimation 3d reconstruction stereo vision computational photography neural networks image coding image reconstruction object recognition motion estimation

**Computer Vision - ECCV 2022** Shai Avidan,Gabriel Brostow,Moustapha Cissé,Giovanni Maria Farinella,Tal Hassner,2022-10-22 The 39 volume set comprising the LNCS books 13661 until 13699 constitutes the refereed proceedings of the 17th European Conference on Computer Vision ECCV 2022 held in Tel Aviv Israel during October 23 27 2022 The 1645 papers presented in these proceedings were carefully reviewed and selected from a total of 5804 submissions The papers deal with topics such as computer vision machine learning deep neural networks reinforcement learning object recognition image classification image processing object detection semantic segmentation

human pose estimation 3d reconstruction stereo vision computational photography neural networks image coding image reconstruction object recognition motion estimation      *Security with Intelligent Computing and Big-data Services* Ching-Nung Yang, Sheng-Lung Peng, Lakhmi C. Jain, 2019-04-16 This book presents the proceedings of the 2018 International Conference on Security with Intelligent Computing and Big data Services SICBS 2018 With the proliferation of security with intelligent computing and big data services the issues of information security big data intelligent computing blockchain technology and network security have attracted a growing number of researchers Discussing topics in areas including blockchain technology and applications multimedia security information processing network cloud and IoT security cryptography and cryptosystems as well as learning and intelligent computing and information hiding the book provides a platform for researchers engineers academics and industrial professionals from around the globe to present their work in security related areas It not only introduces novel and interesting ideas but also stimulates discussions and inspires new ideas      *Elektrischer Transport durch Nanokontakte von Selten-Erd-Metallen* Berg, Oliver, 2014-07-14 Die vorliegende Arbeit behandelt den elektrischen Transport durch Nanokontakte von Seltenen Erden die mit der Methode der mechanisch kontrollierten Bruchkontakte hergestellt wurden Der elektrische Transport wird stark von der elektronischen Struktur der Metalle gepr gt wof r vermutlich eine unterschiedlich starke Lokalisierung der 4f Zust nde verantwortlich ist      **ECAI 2016** G.A. Kaminka, M. Fox, P. Bouquet, 2016-08-24 Artificial Intelligence continues to be one of the most exciting and fast developing fields of computer science This book presents the 177 long papers and 123 short papers accepted for ECAI 2016 the latest edition of the biennial European Conference on Artificial Intelligence Europe s premier venue for presenting scientific results in AI The conference was held in The Hague the Netherlands from August 29 to September 2 2016 ECAI 2016 also incorporated the conference on Prestigious Applications of Intelligent Systems PAIS 2016 and the Starting AI Researcher Symposium STAIRS The papers from PAIS are included in this volume the papers from STAIRS are published in a separate volume in the Frontiers in Artificial Intelligence and Applications FAIA series Organized by the European Association for Artificial Intelligence EurAI and the Benelux Association for Artificial Intelligence BNVKI the ECAI conference provides an opportunity for researchers to present and hear about the very best research in contemporary AI This proceedings will be of interest to all those seeking an overview of the very latest innovations and developments in this field      *Statistical Foundations of Data Science* Jianqing Fan, Runze Li, Cun-Hui Zhang, Hui Zou, 2020-09-21 Statistical Foundations of Data Science gives a thorough introduction to commonly used statistical models contemporary statistical machine learning techniques and algorithms along with their mathematical insights and statistical theories It aims to serve as a graduate level textbook and a research monograph on high dimensional statistics sparsity and covariance learning machine learning and statistical inference It includes ample exercises that involve both theoretical studies as well as empirical applications The book begins with an introduction to the stylized features of big data and their impacts on

statistical analysis It then introduces multiple linear regression and expands the techniques of model building via nonparametric regression and kernel tricks It provides a comprehensive account on sparsity explorations and model selections for multiple regression generalized linear models quantile regression robust regression hazards regression among others High dimensional inference is also thoroughly addressed and so is feature screening The book also provides a comprehensive account on high dimensional covariance estimation learning latent factors and hidden structures as well as their applications to statistical estimation inference prediction and machine learning problems It also introduces thoroughly statistical machine learning theory and methods for classification clustering and prediction These include CART random forests boosting support vector machines clustering algorithms sparse PCA and deep learning

*Artificial Neural Networks and Machine Learning - ICANN 2022* Elias Pimenidis,Plamen Angelov,Chrisina Jayne,Antonios Papaleonidas,Mehmet Aydin,2022-09-06 The 4 volumes set of LNCS 13529 13530 13531 and 13532 constitutes the proceedings of the 31st International Conference on Artificial Neural Networks ICANN 2022 held in Bristol UK in September 2022 The total of 255 full papers presented in these proceedings was carefully reviewed and selected from 561 submissions ICANN 2022 is a dual track conference featuring tracks in brain inspired computing and machine learning and artificial neural networks with strong cross disciplinary interactions and applications

**Computing and Data Science** Weijia Cao,Aydogan Ozcan,Haidong Xie,Bai Guan,2022-01-12 This volume constitutes selected papers presented at the Third International Conference on Computing and Data Science CONF CDS 2021 held online in August 2021 The 22 full papers 9 short papers presented in this volume were thoroughly reviewed and selected from the 85 qualified submissions They are organized in topical sections on advances in deep learning algorithms in machine learning and statistics advances in natural language processing

**Embedded Machine Learning for Cyber-Physical, IoT, and Edge Computing** Sudeep Pasricha,Muhammad Shafique,2023-10-09 This book presents recent advances towards the goal of enabling efficient implementation of machine learning models on resource constrained systems covering different application domains The focus is on presenting interesting and new use cases of applying machine learning to innovative application domains exploring the efficient hardware design of efficient machine learning accelerators memory optimization techniques illustrating model compression and neural architecture search techniques for energy efficient and fast execution on resource constrained hardware platforms and understanding hardware software codesign techniques for achieving even greater energy reliability and performance benefits Discusses efficient implementation of machine learning in embedded CPS IoT and edge computing Offers comprehensive coverage of hardware design software design and hardware software co design and co optimization Describes real applications to demonstrate how embedded CPS IoT and edge applications benefit from machine learning

Computer Vision - ECCV 2024 Aleš Leonardis,Elisa Ricci,Stefan Roth,Olga Russakovsky,Torsten Sattler,Gül Varol,2024-11-28 The multi volume set of LNCS books with volume numbers 15059 upto 15147 constitutes the refereed

proceedings of the 18th European Conference on Computer Vision ECCV 2024 held in Milan Italy during September 29 October 4 2024 The 2387 papers presented in these proceedings were carefully reviewed and selected from a total of 8585 submissions They deal with topics such as Computer vision Machine learning Deep neural networks Reinforcement learning Object recognition Image classification Image processing Object detection Semantic segmentation Human pose estimation 3D reconstruction Stereo vision Computational photography Neural networks Image coding Image reconstruction and Motion estimation

AI-Enabled 6G Networks and Applications Deepak Gupta,Mahmoud Ragab AL-Refaey,Romany Fouad Mansour,Aditya Khamparia,Ashish Khanna,2022-12-12 AI ENABLED 6G NETWORKS AND APPLICATIONS Provides authoritative guidance on utilizing AI techniques in 6G network design and optimization Written and edited by active researchers this book covers hypotheses and practical considerations and provides insights into the design of evolutionary AI algorithms for 6G networks with focus on network transparency interpretability and simulatability for vehicular networks space systems surveillance systems and their usages in different emerging engineering fields AI Enabled 6G Networks and Applications includes a review of AI techniques for 6G Networks and will focus on deployment of AI techniques to efficiently and effectively optimize the network performance including AI empowered mobile edge computing intelligent mobility and handover management and smart spectrum management This book includes the design of a set of evolutionary AI hybrid algorithms with communication protocols showing how to use them in practice to solve problems relating to vehicular networks aerial networks and communication networks Reviews various types of AI techniques such as AI empowered mobile edge computing intelligent handover management and smart spectrum management Describes how AI techniques manage computation efficiency algorithm robustness hardware development and energy management Identifies and provides solutions to problems in current 4G 5G networks and emergent 6G architectures Discusses privacy and security issues in IoT enabled 6G Networks Examines the use of machine learning to achieve closed loop optimization and intelligent wireless communication AI Enabled 6G Networks and Applications is an essential reference guide to advanced hybrid computational intelligence methods for 6G supportive networks and protocols suitable for graduate students and researchers in network forensics and optimization computer science and engineering

Neural Information Processing Mufti Mahmud,Maryam Doborjeh,Kevin Wong,Andrew Chi Sing Leung,Zohreh Doborjeh,M. Tanveer,2025-07-21 The eleven volume set LNCS 15286 15296 constitutes the refereed proceedings of the 31st International Conference on Neural Information Processing ICONIP 2024 held in Auckland New Zealand in December 2024 The 318 regular papers presented in the proceedings set were carefully reviewed and selected from 1301 submissions They focus on four main areas namely theory and algorithms cognitive neurosciences human centered computing and applications

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