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M.S. Moonen, Gene H. Golub, B.L. de Moor

Character Theory of Finite Groups I. Martin

Isaacs, 2006-11-21 Character theory is a powerful tool for understanding finite groups. In particular, the theory has been a key ingredient in the classification of finite simple groups. Characters are also of interest in their own right, and their properties are closely related to properties of the structure of the underlying group. The book begins by developing the module theory of complex group algebras. After the module-theoretic foundations are laid in the first chapter, the focus is primarily on characters. This enhances the accessibility of the material for students, which was a major consideration in the writing. Also with students in mind, a large number of problems are included, many of them quite challenging. In addition to the development of the basic theory (using a cleaner notation than previously), a number of more specialized topics are covered with accessible presentations. These include projective representations, the basics of the Schur index, irreducible character degrees and group structure, complex linear groups, exceptional characters, and a fairly extensive introduction to blocks and Brauer characters. This is a corrected reprint of the original 1976 version, later reprinted by Dover. Since 1976 it has become the standard reference for character theory, appearing in the bibliography of almost every research paper in the subject. It is largely self-contained, requiring of the reader only the most basic facts of linear algebra, group theory, Galois theory and ring and module theory.

Faithful Translators Jaime Goodrich, 2013-12-18 With *Faithful Translators* Jaime Goodrich offers the first in-depth examination of women's devotional translations and of religious translations in general within early modern England. Placing female translators such as Queen Elizabeth I and Mary Sidney Herbert, Countess of Pembroke, alongside their male counterparts, such as Sir Thomas More and Sir Philip Sidney, Goodrich argues that both male and

female translators constructed authorial poses that allowed their works to serve four distinct cultural functions: creating privacy, spreading propaganda, providing counsel, and representing religious groups. Ultimately, *Faithful Translators* calls for a reconsideration of the apparent simplicity of faithful translations and aims to reconfigure perceptions of early modern authorship, translation, and women writers.

Uncle's Story Witi Ihimaera, 2003-11-05 Michael Mahana's personal disclosure to his parents leads to the uncovering of another family secret – about his uncle, Sam, who had fought in the Vietnam War. Now, armed with his uncle's diary, Michael goes searching for the truth about his uncle, about the secret the Mahana family has kept hidden for over thirty years, and what happened to Sam. Set in the war-torn jungles of Vietnam and in present-day New Zealand and North America, Witi Ihimaera's dramatic novel combines the superb story-telling of *Bulibasha*, *King of the Gypsies* with the unflinching realism of *Nights in the Gardens of Spain*. A powerful love story, it courageously confronts Maori attitudes to sexuality and masculinity and contains some of Ihimaera's most passionate writing to date. Also available as an eBook

The Resident Course Serpell G. Patrick, 1960

Reporting company section United States. Environmental Protection Agency. Office of Toxic Substances, 1979

Convex Optimization & Euclidean Distance Geometry Jon Dattorro, 2005 The study of Euclidean distance matrices (EDMs) fundamentally asks what can be known geometrically given only distance information between points in Euclidean space. Each point may represent simply location or, abstractly, any entity expressible as a vector in finite-dimensional Euclidean space. The answer to the question posed is that very much can be known about the points; the mathematics of this combined study of geometry and optimization is rich and deep. Throughout we cite beacons of historical accomplishment. The application of EDMs

has already proven invaluable in discerning biological molecular conformation. The emerging practice of localization in wireless sensor networks, the global positioning system (GPS), and distance-based pattern recognition will certainly simplify and benefit from this theory. We study the pervasive convex Euclidean bodies and their various representations. In particular, we make convex polyhedra, cones, and dual cones more visceral through illustration, and we study the geometric relation of polyhedral cones to nonorthogonal bases biorthogonal expansion. We explain conversion between halfspace- and vertex-descriptions of convex cones, we provide formulae for determining dual cones, and we show how classic alternative systems of linear inequalities or linear matrix inequalities and optimality conditions can be explained by generalized inequalities in terms of convex cones and their duals. The conic analogue to linear independence, called conic independence, is introduced as a new tool in the study of classical cone theory; the logical next step in the progression: linear, affine, conic. Any convex optimization problem has geometric interpretation. This is a powerful attraction: the ability to visualize geometry of an optimization problem. We provide tools to make visualization easier. The concept of faces, extreme points, and extreme directions of convex Euclidean bodies is explained here, crucial to understanding convex optimization. The convex cone of positive semidefinite matrices, in particular, is studied in depth. We mathematically interpret, for example, its inverse image under affine transformation, and we explain how higher-rank subsets of its boundary united with its interior are convex. The Chapter on Geometry of convex functions, observes analogies between convex sets and functions: The set of all vector-valued convex functions is a closed convex cone. Included among the examples in this chapter, we show how the real affine function relates to convex functions as the hyperplane relates to convex sets. Here, also, pertinent results for multidimensional convex functions are presented that are

largely ignored in the literature; tricks and tips for determining their convexity and discerning their geometry, particularly with regard to matrix calculus which remains largely unsystematized when compared with the traditional practice of ordinary calculus. Consequently, we collect some results of matrix differentiation in the appendices. The Euclidean distance matrix (EDM) is studied, its properties and relationship to both positive semidefinite and Gram matrices. We relate the EDM to the four classical axioms of the Euclidean metric; thereby, observing the existence of an infinity of axioms of the Euclidean metric beyond the triangle inequality. We proceed by deriving the fifth Euclidean axiom and then explain why furthering this endeavor is inefficient because the ensuing criteria (while describing polyhedra) grow linearly in complexity and number. Some geometrical problems solvable via EDMs, EDM problems posed as convex optimization, and methods of solution are presented; \eg, we generate a recognizable isotonic map of the United States using only comparative distance information (no distance information, only distance inequalities). We offer a new proof of the classic Schoenberg criterion, that determines whether a candidate matrix is an EDM. Our proof relies on fundamental geometry; assuming, any EDM must correspond to a list of points contained in some polyhedron (possibly at its vertices) and vice versa. It is not widely known that the Schoenberg criterion implies nonnegativity of the EDM entries; proved here. We characterize the eigenvalues of an EDM matrix and then devise a polyhedral cone required for determining membership of a candidate matrix (in Cayley-Menger form) to the convex cone of Euclidean distance matrices (EDM cone); \ie, a candidate is an EDM if and only if its eigenspectrum belongs to a spectral cone for EDM^N . We will see spectral cones are not unique. In the chapter EDM cone, we explain the geometric relationship between the EDM cone, two positive semidefinite cones, and the elliptope. We illustrate geometric requirements, in particular, for projection of

a candidate matrix on a positive semidefinite cone that establish its membership to the EDM cone. The faces of the EDM cone are described, but still open is the question whether all its faces are exposed as they are for the positive semidefinite cone. The classic Schoenberg criterion, relating EDM and positive semidefinite cones, is revealed to be a discretized membership relation (a generalized inequality, a new Farkas'-like lemma) between the EDM cone and its ordinary dual. A matrix criterion for membership to the dual EDM cone is derived that is simpler than the Schoenberg criterion. We derive a new concise expression for the EDM cone and its dual involving two subspaces and a positive semidefinite cone. Semidefinite programming is reviewed with particular attention to optimality conditions of prototypical primal and dual conic programs, their interplay, and the perturbation method of rank reduction of optimal solutions (extant but not well-known). We show how to solve a ubiquitous platonic combinatorial optimization problem from linear algebra (the optimal Boolean solution x to $Ax=b$) via semidefinite program relaxation. A three-dimensional polyhedral analogue for the positive semidefinite cone of 3×3 symmetric matrices is introduced; a tool for visualizing in 6 dimensions. In EDM proximity we explore methods of solution to a few fundamental and prevalent Euclidean distance matrix proximity problems; the problem of finding that Euclidean distance matrix closest to a given matrix in the Euclidean sense. We pay particular attention to the problem when compounded with rank minimization. We offer a new geometrical proof of a famous result discovered by Eckart & Young in 1936 regarding Euclidean projection of a point on a subset of the positive semidefinite cone comprising all positive semidefinite matrices having rank not exceeding a prescribed limit ρ . We explain how this problem is transformed to a convex optimization for any rank ρ .

Fingerprints and Other Ridge Skin Impressions

Christophe Champod, Chris J. Lennard, Pierre Margot, Milutin

Stoilovic,2017-12-19 Since its publication, the first edition of *Fingerprints and Other Ridge Skin Impressions* has become a classic in the field. This second edition is completely updated, focusing on the latest technology and techniques—including current detection procedures, applicable processing and analysis methods—all while incorporating the expansive growth of literature on the topic since the publication of the original edition. Forensic science has been challenged in recent years as a result of errors, courts and other scientists contesting verdicts, and changes of a fundamental nature related to previous claims of infallibility and absolute individualization. As such, these factors represent a fundamental change in the way training, identifying, and reporting should be conducted. This book addresses these questions with a clear viewpoint as to where the profession—and ridge skin identification in particular—must go and what efforts and research will help develop the field over the next several years. The second edition introduces several new topics, including Discussion of ACE-V and research results from ACE-V studies Computerized marking systems to help examiners produce reports New probabilistic models and decision theories about ridge skin evidence interpretation, introducing Bayesnet tools Fundamental understanding of ridge mark detection techniques, with the introduction of new aspects such as nanotechnology, immunology and hyperspectral imaging Overview of reagent preparation and application Chapters cover all aspects of the subject, including the formation of friction ridges on the skin, the deposition of latent marks, ridge skin mark identification, the detection and enhancement of such marks, as well the recording of fingerprint evidence. The book serves as an essential reference for practitioners working in the field of fingermark detection and identification, as well as legal and police professionals and anyone studying forensic science with a view to understanding current thoughts and challenges in dactyloscopy.

Taking an Exposure History Arthur L. Frank, 2001

Additions Or Omissions in the Books of Samuel Stephen Pisano, 1984

The Blue Sky Galsan Tschinag, 2020-06-09 A boy's nomadic life in Mongolia is under threat in a novel that "captures the mountains, valleys and steppes in all their surpassing beauty and brutality" (Minneapolis Star-Tribune). In the high Altai Mountains of northern Mongolia, a young shepherd boy comes of age, tending his family's flocks on the mountain steppes and knowing little of the world beyond the surrounding peaks. But his nomadic way of life is increasingly disrupted by modernity. This confrontation comes in stages. First, his older siblings leave the family yurt to attend a distant boarding school. Then the boy's grandmother dies, and with her his connection to the old ways. But perhaps the greatest tragedy strikes when his dog, Arsylang—"all that was left to me"—ingests poison set out by the boy's father to protect his herd from wolves. "Why is it so?" Dshurukawaa cries out in despair to the Heavenly Blue Sky, to be answered only by the wind. Rooted in the oral traditions of the Tuvan people, *The Blue Sky* weaves the timeless story of a boy poised on the cusp of manhood with the story of a people on the threshold. "Thrilling. . . . Tschinag makes it easy for his readers to fall into the beautiful rhythms of the Tuvans' daily life." —Los Angeles Times Book Review "In this pristine and concentrated tale of miraculous survival and anguished loss, Tschinag evokes the nurturing warmth of a family within the circular embrace of a yurt as an ancient way of life lived in harmony with nature becomes endangered." —Booklist

Hamito-Semitic Etymological Dictionary Vladimir E. Orel, Olga V. Stolbova, 2015-11-02 The Hamito-Semitic Etymological Dictionary, a project in the making since 1986, is the first dictionary to reflect the vocabulary of the extinct Proto-Hamito-Semitic (Proto-Afro-Asiatic) language. Reconstructed on the basis of Semitic, Ancient Egyptian, Berber, Chadic and Cushitic

linguistic groups, the Dictionary plays an indispensable role in further research into the field of historical linguistics. It surpasses by far the only comparable work to date, M. Cohen's *Essai comparatif sur le vocabulaire et la phonétique du chamito-semitique*, published in 1947, which contains much less material and is now outdated. The Dictionary comprises more than 2,500 lexical items and includes an introduction providing valuable information on the historical phonology of Hamito-Semitic as well as an index of meanings, which supplies linguistics, archaeologists and scholars of ancient history with added insight into the culture of the ancient speakers of Proto-Hamito-Semitic. An invaluable contribution to the field of Afro-Asiatic Studies, The Hamito-Semitic Etymological Dictionary will be used and discussed by scholars for years to come.

Linear Algebra for Large Scale and Real-Time

Applications M.S. Moonen, Gene H. Golub, B.L. de Moor, 2013-11-09 Proceedings of the NATO Advanced Study Institute, Leuven, Belgium, August 3-14, 1992

The Journal of the Department of Agriculture, Victoria

Victoria. Department of Agriculture, 1935

The Toxic Substances Control Act, 1984

Climate Change, the Indoor Environment, and Health

Institute of Medicine, Board on Population Health and Public Health Practice, Committee on the Effect of Climate Change on Indoor Air Quality and Public Health, 2011-10-01 The indoor environment affects occupants' health and comfort. Poor environmental conditions and indoor contaminants are estimated to cost the U.S. economy tens of billions of dollars a year in exacerbation of illnesses like asthma, allergic symptoms, and subsequent lost productivity. Climate change has the potential to affect the indoor environment because conditions inside buildings are influenced by conditions outside them. Climate Change, the Indoor Environment, and Health addresses the impacts that climate change may have on the indoor environment and the

resulting health effects. It finds that steps taken to mitigate climate change may cause or exacerbate harmful indoor environmental conditions. The book discusses the role the Environmental Protection Agency (EPA) should take in informing the public, health professionals, and those in the building industry about potential risks and what can be done to address them. The study also recommends that building codes account for climate change projections; that federal agencies join to develop or refine protocols and testing standards for evaluating emissions from materials, furnishings, and appliances used in buildings; and that building weatherization efforts include consideration of health effects. *Climate Change, the Indoor Environment, and Health* is written primarily for the EPA and other federal agencies, organizations, and researchers with interests in public health; the environment; building design, construction, and operation; and climate issues.

Recent Advances in Laser Ablation ICP-MS for Archaeology Laure Dussubieux, Mark Golitko, Bernard Gratuze, 2016-09-05 This book explores different aspects of LA-ICP-MS (laser ablation-inductively coupled plasma-mass spectrometry). It presents a large array of new analytical protocols for elemental or isotope analysis. LA-ICP-MS is a powerful tool that combines a sampling device able to remove very small quantities of material without leaving visible damage at the surface of an object. Furthermore, it functions as a sensitive analytical instrument that measures, within a few seconds, a wide range of isotopes in inorganic samples. Determining the elemental or the isotopic composition of ancient material is essential to address questions related to ancient technology or provenance and therefore aids archaeologists in reconstructing exchange networks for goods, people and ideas. Recent improvements of LA-ICP-MS have opened new avenues of research that are explored in this volume.

Proceedings of the 5th International Conference on Industrial Engineering (ICIE 2019) Andrey A. Radionov, Oleg A.

Kravchenko,Victor I. Guzeev,Yurij V. Rozhdestvenskiy,2019-11-14 This book highlights recent findings in industrial, manufacturing and mechanical engineering, and provides an overview of the state of the art in these fields, mainly in Russia and Eastern Europe. A broad range of topics and issues in modern engineering are discussed, including the dynamics of machines and working processes, friction, wear and lubrication in machines, surface transport and technological machines, manufacturing engineering of industrial facilities, materials engineering, metallurgy, control systems and their industrial applications, industrial mechatronics, automation and robotics. The book gathers selected papers presented at the 5th International Conference on Industrial Engineering (ICIE), held in Sochi, Russia in March 2019. The authors are experts in various fields of engineering, and all papers have been carefully reviewed. Given its scope, the book will be of interest to a wide readership, including mechanical and production engineers, lecturers in engineering disciplines, and engineering graduates.

Dunham Genealogy Isaac Watson Dunham,1907

Valis Philip K. Dick,2004-08-03 Valis is the first book in Philip K. Dick's incomparable final trio of novels (the others being are The Divine Invasion and The Transmigration of Timothy Archer). This disorienting and bleakly funny work is about a schizophrenic hero named Horselover Fat; the hidden mysteries of Gnostic Christianity; and reality as revealed through a pink laser. Valis is a theological detective story, in which God is both a missing person and the perpetrator of the ultimate crime. The fact that what Dick is entertaining us about is reality and madness, time and death, sin and salvation--this has escaped most critics. Nobody notices that we have our own homegrown Borges, and have had him for thirty years.--Ursula K. Le Guin, New Republic From the Trade Paperback edition.

Encyclopedia of Environmental Science and Engineering.
Sixth Edition (Print Version) Edward N. Ziegler,2012-06-25 The

authors ... continue the pursuit of new knowledge, calculated to bring new fruits of health, safety, and comfort to man and his environs. The charms, as well as the subtle hazards, of the terms 'conservation, preservation, and ecology' need to be crystallized so that the public and their decision-makers practice this complex art with clearer conception and perception than is apparent in recent bitter confrontations. —From the Foreword to the Fourth Edition by Abel Wolman

What's New in This Edition: New entries on environmental and occupational toxicology, geoengineering, and lead abatement Twenty-five significantly updated entries, including expanded discussion of water supplies and waste water treatment, biomass and renewable energy, and international public health issues An expanded list of acronyms and abbreviations

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