

Hibi

Royal Dunlap

The Colors of Japan Sadao Hibi, Kunio Fukuda, 2000 This is a photographic exploration of the characteristic colours of Japan that have appeared repeatedly throughout the centuries in everything from everyday utensils to works of high art. The Colors of Japan is a visually stunning look into the unique use of color in Japanese culture from prehistoric times to the present day. That the Japanese should possess their own sense of color is not surprising, for like almost every other aspect of human life, color perception varies from culture to culture. The first and most fundamental reason for this variation can be

Hibi Masahisa Fukase, 2016 Hibi was one of Masahisa Fukase's final bodies of work. Fukase photographed street cracks and fissures between 1990 and 1992, and then hand painted a set of 10 x 8 bromide prints. The series was shown in February 1992, in his solo exhibition 'Private Scenes '92' held at the Nikon Salon in Tokyo, alongside Private Scenes, Bukubuku, and Berobero. His working life came to an end four months later, when he fell down the stairs in Shinjuku Golden Gai, Tokyo, and suffered brain damage.--Colophon.

Japanese Detail: Architecture Sadao Hibi, 2002-08 Hibi surveys the essential elements of the Japanese aesthetic. From roughhewn flagstone paths to intricate latticework and ornate furnishings, this beautiful sourcebook draws together all the exquisite details of a style that is as timeless as it is contemporary. Full-color images throughout.

Pictures of Belonging ShiPu Wang, 2023 Pictures of Belonging showcases more than one hundred objects created by Miki Hayakawa, Hisako Hibi, and Miné Okubo. These trailblazing American women of Japanese descent-part of the pre-World War II generation of artists in California-were committed to exploring art as a productive means of storytelling, but their achievements are rarely recognized in the pages of American history. The book puts the artists' works in dialogue with one another for the first time-creating new conversations on citizenship, community, and agency in the historical record during an era of exclusion for Japanese Americans in particular and Asian Americans as a whole--

Peaceful Painter Hisako Hibi, Ibuki Hibi Lee, 2004 Hisako Hibi's art, and the informal journals and notes that she kept while at Topaz internment camp in Utah during World War II, are the basis for this elegant book. Taken together, her paintings offer an insight into the daily life of a woman who would not abandon her art or betray her spirit.

Monomial Ideals Jürgen Herzog, Takayuki Hibi, 2010-09-28 This book demonstrates current trends in research on combinatorial and computational commutative algebra with a primary emphasis on topics related to monomial ideals. Providing a useful and quick introduction to areas of research spanning these fields, Monomial Ideals is split into three parts. Part I offers a quick introduction to the modern theory of Gröbner bases as well as the detailed study of generic initial ideals. Part II supplies Hilbert functions and resolutions and some of the combinatorics related to monomial ideals including the Kruskal—Katona theorem and algebraic aspects of Alexander duality. Part III discusses combinatorial applications of monomial ideals, providing a valuable overview of some of the central trends in algebraic combinatorics. Main subjects include edge ideals of finite graphs, powers of ideals, algebraic shifting theory and an introduction to discrete polymatroids. Theory is complemented by a number of examples and exercises throughout, bringing the reader to a deeper understanding of concepts explored within the text. Self-contained and concise, this book will appeal to a wide range of readers, including PhD students on advanced courses, experienced researchers, and combinatorialists and non-specialists with a basic knowledge of commutative algebra. Since their first meeting in 1985, Jürgen Herzog (Universität Duisburg-Essen, Germany) and Takayuki Hibi (Osaka University, Japan), have worked together on a number of research projects, of which recent results are presented in this monograph.

Cumulated Index Medicus, 2000

Artificial Intelligence and Soft Computing Leszek Rutkowski, Marcin Korytkowski, Rafał Scherer, Ryszard Tadeusiewicz, Lotfi A. Zadeh, Jacek M. Zurada, 2014-05-22 The two-volume set LNAI 8467 and LNAI 8468 constitutes the refereed proceedings of the 13th International Conference on Artificial Intelligence and Soft Computing, ICAISC 2014, held in Zakopane, Poland in June 2014. The 139 revised full papers presented in the volumes, were carefully reviewed and selected from 331 submissions. The 69 papers included in the first volume are focused on the following topical sections: Neural Networks and Their Applications, Fuzzy Systems and Their Applications, Evolutionary Algorithms and Their Applications, Classification and Estimation, Computer Vision, Image and Speech Analysis and Special Session 3: Intelligent Methods in Databases. The 71 papers in the second volume are organized in the following subjects: Data Mining, Bioinformatics, Biometrics and Medical Applications, Agent Systems, Robotics and Control, Artificial Intelligence in Modeling and Simulation, Various Problems of Artificial Intelligence, Special Session 2: Machine Learning for Visual Information Analysis and Security, Special Session 1: Applications and Properties of Fuzzy Reasoning and Calculus and Clustering.

Snow, Wave, Pine Sadao Hibi, Motoji Niwa, 2001 A beautiful primer for the fundamentals of pattern in Japanese Art, including background information on the traditional significance and meaning of motifs.

Advances in Endoscopy in Inflammatory Bowel Disease Toshifumi Hibi, Tadakazu Hisamatsu, Taku Kobayashi, 2017-09-04 Advances in Endoscopy in Inflammatory Bowel Disease summarizes the recent progress made in endoscopy, an essential tool for the diagnosis and management of IBD. It goes on to provide an introduction of state-of-the-art endoscopic techniques, as well as an atlas of high-quality endoscopic images of IBD and related diseases. Among others, endoscopy is one of the clinical fields in which Asian countries are leading the way in the management of gastrointestinal disorders. As the number of patients with IBD is dramatically increasing in Asia, quality of patient care has been significantly improved. With diagnosis of intestinal Behcet, simple ulcers, and intestinal tuberculosis, which are unique to the Asian countries, this book offers the ideal standard textbook for IBD endoscopy in all Asian countries, while the superior quality of images also makes it a valuable resource for practitioners around the globe. This book will significantly help all physicians, endoscopists and researchers working on GI endoscopy, especially those focusing on IBD, to improve their knowledge of IBD endoscopy.

Current Trends on Monomial and Binomial Ideals Huy Tài Hà, Takayuki Hibi, 2020-03-18 Historically, the study of monomial ideals became fashionable after the pioneering work by Richard Stanley in 1975 on the upper bound conjecture for spheres. On the other hand, since the early 1990s, under the strong influence of Gröbner bases, binomial ideals became gradually fashionable in commutative algebra. The last ten years have seen a surge of research work in the study of monomial and binomial ideals. Remarkable developments in, for example, finite free resolutions, syzygies, Hilbert functions, toric rings, as well as cohomological invariants of ordinary powers, and symbolic powers of monomial and binomial ideals, have been brought forward. The theory of monomial and binomial ideals has many benefits from combinatorics and Gröbner bases. Simultaneously, monomial and binomial ideals have created new and exciting aspects of combinatorics and Gröbner bases. In the present Special Issue, particular attention was paid to monomial and binomial ideals arising from combinatorial objects including finite graphs, simplicial complexes, lattice polytopes, and finite partially ordered sets, because there is a rich and intimate relationship between algebraic properties and invariants of these classes of ideals and the combinatorial structures of their combinatorial counterparts. This volume gives a brief summary of recent achievements in this area of research. It will stimulate further research that encourages breakthroughs in the theory of monomial and binomial ideals. This volume provides graduate students with fundamental materials in this research area. Furthermore, it will help researchers find exciting activities and avenues for further exploration of monomial and binomial ideals. The editors express our thanks to the contributors to the Special Issue. Funds for APC (article processing charge) were partially supported by JSPS (Japan Society for the Promotion of Science) Grants-in-Aid for Scientific Research (S) entitled The Birth of Modern Trends on Commutative Algebra and Convex Polytopes with Statistical and Computational Strategies (JP 26220701). The publication of this volume is one of the main activities of the grant.

Cryptology and Network Security Josef Pieprzyk,Ahmad-Reza Sadeghi,Mark Manulis,2012-12-09 This book constitutes the refereed proceedings of the 11th International Conference on Cryptology and Network Security, CANS 2012, held in Darmstadt, Germany, in December 2012. The 22 revised full papers, presented were carefully reviewed and selected from 99 submissions. The papers are organized in topical sections on cryptanalysis; network security; cryptographic protocols; encryption; and s-box theory.

Recent Progress in Optical Fiber Research Moh Yasin,Sulaiman Wadi Harun,Hamzah Arof,2012-01-25 This book presents a comprehensive account of the recent progress in optical fiber research. It consists of four sections with 20 chapters covering the topics of nonlinear and polarisation effects in optical fibers, photonic crystal fibers and new applications for optical fibers. Section 1 reviews nonlinear effects in optical fibers in terms of theoretical analysis, experiments and applications. Section 2 presents polarization mode dispersion, chromatic dispersion and polarization dependent losses in optical fibers, fiber birefringence effects and spun fibers. Section 3 and 4 cover the topics of photonic crystal fibers and a new trend of optical fiber applications. Edited by three scientists with wide knowledge and experience in the field of fiber optics and photonics, the book brings together leading academics and practitioners in a comprehensive and incisive treatment of the subject. This is an essential point of reference for researchers working and teaching in optical fiber technologies, and for industrial users who need to be aware of current developments in optical fiber research areas.

Grobner Bases in Commutative Algebra Viviana Ene,Jürgen Herzog,2011-12-01 This book provides a concise yet comprehensive and self-contained introduction to Grobner basis theory and its applications to various current research topics in commutative algebra. It especially aims to help young researchers become acquainted with fundamental tools and techniques related to Grobner bases which are used in commutative algebra and to arouse their interest in exploring further topics such as toric rings, Koszul and Rees algebras, determinantal ideal theory, binomial edge ideals, and their applications to statistics. The book can be used for graduate courses and self-study. More than 100 problems will help the readers to better understand the main theoretical results and will inspire them to further investigate the topics studied in this book.

Playing in the Shadows William H. Bridges,2020-02-10 *Playing in the Shadows* considers the literature engendered by postwar Japanese authors' robust cultural exchanges with African Americans and African American literature. The Allied Occupation brought an influx of African American soldiers and culture to Japan, which catalyzed the writing of black characters into postwar Japanese literature. This same influx fostered the creation of organizations such as the Kokujin kenkyū no kai (The Japanese Association for Negro Studies) and literary endeavors such as the Kokujin bungaku zenshū (The Complete Anthology of Black Literature). This rich milieu sparked Japanese authors'—Nakagami Kenji and Ōe Kenzaburō are two notable examples—interest in reading, interpreting, critiquing, and, ultimately, incorporating the tropes and techniques of African American literature and jazz performance into their own literary works. Such incorporation leads to literary works that are “black” not by virtue of their representations of black characters, but due to their investment in the possibility of technically and intertextually black Japanese literature. Will Bridges argues that these “fictions of race” provide visions of the way that postwar Japanese authors reimagine the ascription of race to bodies—be they bodies of literature, the body politic, or the human body itself.

Stos Hb Satoshi Hibi,2008 The paintings reproduced here were selected from some 1200 works located among moldy school records, medical supplies, books and household goods in Stos' island house in Japan's Inland Sea. The works span some 50 years of painting activity and reflect his observations, impressions, interpretations and imagination during this period. -- Preface.

127 Gallery 339,2012-03-09 In the mid 1990s, Yuichi Hibi bought a new camera on the street, a Sawyer Mark IV, which is a late 1950s Japanese Twin Lens Reflex camera that uses 127 film. The new camera led to new pictures, which were different from much of Hibi's earlier work. In his 127 photographs, the street is still Hibi's milieu and his images still evoke a sense of cinematic drama, but these square portraits are not fleeting moments captured; they convey a more studied approach and a level of collaboration. The images are direct and in some cases challenging, but Hibi has clearly connected with his subjects, portraying them with empathy and compassion, making them leading characters in his evolving narrative of city life.

Harmony of Gröbner Bases and the Modern Industrial Society Takayuki Hibi,2012-03-21 This volume consists of research papers and expository survey articles presented by the invited speakers of the conference on “Harmony of Gröbner Bases and the Modern Industrial Society”. Topics include computational commutative algebra, algebraic statistics, algorithms of D-modules and combinatorics. This volume also provides current trends on Gröbner bases and will stimulate further development of many research areas surrounding Gröbner bases. Contents:Multidegree for Bifiltered D-modules and Hypergeometric Systems (R Arcadias)Desingularization Algorithms: A Comparison from the Practical Point of View (R Blanco and A Frühbis-Krüger)Computing Localizations Iteratively (F J Castro-Jiménez and A Leykin)KNOPPIX/Math: A Live System for Mathematics (T Hamada and KNOPPIX/Math Committers)Running Markov Chain without Markov Basis (H Hara, S Aoki and A Takemura)Degree Bounds for a Minimal Markov Basis for the Three-state Toric Homogeneous Markov Chain Model (D Haws, A Martín del Campo and R Yoshida)First Steps toward the Geometry of Cophylogeny (P Huggins, M Owen and R Yoshida)Cones of Elementary Imsets and Supermodular Functions: A Review and Some New Results (T Kashimura, T Sei, A Takemura and K Tanaka)Non-vanishingness of Betti Numbers of Edge Ideals (K Kimura)Abstract Tubes Associated with Perturbed Polyhedra with Applications to Multidimensional Normal Probability Computations (S Kuriki, T Miwa and A J Hayter)An Algorithm of Computing Inhomogeneous Difference Equations for a Definite Sum (H Nakayama)Incomplete A-Hypergeometric Systems (K Nishiyama and N Takayama)Implementation of a Primary Decomposition Package (M Noro)On Computation of the Characteristic Polynomials of the Discriminantal Arrangements and the Arrangements Generated by Generic Points (Y Numata and A Takemura)A Dictionary of Gröbner Bases of Toric Ideals (H Ohsugi)Log-linear Model Estimation for Stratified Educational Data (T Otsu)Toric Statistical Models: Ising and Markov (G Pistone and M P Rogantin)Algebraic Reliability Based on Monomial Ideals: A Review (E Sáenz-de-Cabezón and H P Wynn)On Irreducibility of Algebroid Curves over the Complex Number Field (T Shibuta)Polyhedral Approach to Statistical Learning Graphical Models (M Studený, D Haws, R Hemmecke and S Lindner) Readership: Graduates and researchers in the field of Gröbner bases. Keywords:Gröbner Basis;Algebraic Statistics;D-Module;Computational Algebra;AlgorithmKey Features:Comprehensive treatment of Gröbner basesArticles by leading figures in the mathematics worldA guidebook for graduate studentsThe reader can see a panoramic view of Gröbner bases

Report ,1952

Die Hibi Die Royal Dunlap,2021-04 Within the savage and serene jungle of Apekso, a red-haired youngling named Hibisko, begins her budding life under the care of the Kin of Kornulo. Yet unbeknownst to Hibisko and the village denizens of Otatibah, a primordial force, willed by nature herself, begins to bear its fangs upon their sacred land.

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