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Caught in the Act Cyril Julie, Lorna Holtman, Charles R. Smith, 2019-12-11 The research reported in *Caught in the Act* draws together the insights gained from a continuous professional development initiative for high school mathematics teachers teaching in low socio economic status and socially challenged environments in South Africa The chapters show the possibilities for enhancing achievement in school mathematics if a strength based approach is adopted to develop teaching with teachers and when their concerns are taken seriously The book demonstrates that the ecological relevance fitness for the context in which teachers are teaching of the goods developed and distributed by initiatives should be a major consideration to offer hope for sustainable implementation to improve school mathematics education The book is of interest to mathematics teachers school leaders mathematics curriculum advisors policy makers and researchers **A Complete Classification of the Isolated Singularities for Nonlinear Elliptic Equations with Inverse Square Potentials** Florica C. Cîrstea, 2014-01-08 In particular for $b = 1$ and 0 we find a sharp condition on h such that the origin is a removable singularity for all non negative solutions of $\Delta u = h u^2$ thus addressing an open question of Vázquez and Vron *Singularity Theory for Non-Twist KAM Tori* A. González-Enríquez, A. Haro, R. de la Llave, 2014-01-08 In this monograph the authors introduce a new method to study bifurcations of KAM tori with fixed Diophantine frequency in parameter dependent Hamiltonian systems It is based on Singularity Theory of critical points of a real valued function which the authors call the potential The potential is constructed in such a way that nondegenerate critical points of the potential correspond to twist invariant tori i.e. with nondegenerate torsion and degenerate critical points of the potential correspond to non twist invariant tori Hence bifurcating points correspond to non twist tori *An Excursion Through Discrete Differential Geometry* American Mathematical Society. Short Course, Discrete Differential Geometry, 2020-09-02 Discrete Differential Geometry DDG is an emerging discipline at the boundary between mathematics and computer science It aims to translate concepts from classical differential geometry into a language that is purely finite and discrete and can hence be used by algorithms to reason about geometric data In contrast to standard numerical approximation the central philosophy of DDG is to faithfully and exactly preserve key invariants of geometric objects at the discrete level This process of translation from smooth to discrete helps to both illuminate the fundamental meaning behind geometric ideas and provide useful algorithmic guarantees This volume is based on lectures delivered at the 2018 AMS Short Course Discrete Differential Geometry held January 8-9 2018 in San Diego California The papers in this volume illustrate the principles of DDG via several recent topics discrete nets discrete differential operators discrete mappings discrete conformal geometry and discrete optimal transport **Lie Algebras, Lie Superalgebras, Vertex Algebras and Related Topics** Kailash C. Misra, Daniel K. Nakano, Brian J. Parshall, 2016-06-28 This book contains the proceedings of the 2012-2014 Southeastern Lie Theory Workshop Series held at North Carolina State University in April 2012 at College of Charleston in December 2012 at Louisiana State University in May 2013 and at

University of Georgia in May 2014 Some of the articles by experts in the field survey recent developments while others include new results in representations of Lie algebras and quantum groups vertex operator algebras and Lie superalgebras

On the Theory of Weak Turbulence for the Nonlinear Schrodinger Equation M. Escobedo, J. J. L. Velázquez, 2015-10-27 The authors study the Cauchy problem for a kinetic equation arising in the weak turbulence theory for the cubic nonlinear Schrödinger equation They define suitable concepts of weak and mild solutions and prove local and global well posedness results Several qualitative properties of the solutions including long time asymptotics blow up results and condensation in finite time are obtained The authors also prove the existence of a family of solutions that exhibit pulsating behavior

Adelic Divisors on Arithmetic Varieties Atsushi Moriwaki, 2016-06-21 In this article the author generalizes several fundamental results for arithmetic divisors such as the continuity of the volume function the generalized Hodge index theorem Fujita's approximation theorem for arithmetic divisors Zariski decompositions for arithmetic divisors on arithmetic surfaces and a special case of Dirichlet's unit theorem on arithmetic varieties to the case of the adelic arithmetic divisors

Weighted Bergman Spaces Induced by Rapidly Increasing Weights Jose Angel Pelaez, Jouni Rattya, 2014-01-08 This monograph is devoted to the study of the weighted Bergman space $A_{p, \omega}$ of the unit disc \mathbb{D} that is induced by a radial continuous weight ω satisfying $\lim_{r \rightarrow 1} \frac{1}{r} \int_r^1 \omega(s) ds = 0$ Every such $A_{p, \omega}$ lies between the Hardy space H^p and every classical weighted Bergman space $A_{p, \alpha}$ Even if it is well known that H^p is the limit of $A_{p, \alpha}$ as $\alpha \rightarrow 1$ in many respects it is shown that $A_{p, \omega}$ lies closer to H^p than any $A_{p, \alpha}$ and that several finer function theoretic properties of $A_{p, \alpha}$ do not carry over to $A_{p, \omega}$ [McMaster University, Volume 3: 1957-1987](#) James G. Greenlee, 2015-05-01 In 1957 McMaster was a small Baptist enclave of traditional higher learning on the western outskirts of Hamilton Thirty years later it was home to the only nuclear reactor on a Commonwealth campus and had cultivated a thriving engineering program and a world class medical school In the third volume of the university's history James Greenlee illuminates the core ideas driving ambitions and occasionally sharp conflicts that marked this startling transition Greenlee offers a tightly focused study of the planning people and events that gave McMaster its distinctive and bold personality At the heart of these developments stood President Harry Thode whose master plan forged a research intensive institution of medium size but one capable of surpassing the largest institutions in carefully selected fields Despite dramatic ups and downs the remarkable persistence of this model is the key to understanding modern McMaster For readers interested in the problems of mass education in a democratic age the origins of revolutionary approaches to medical training or the tangled relations among a university its community and the province this volume like the McMaster leaders it follows has a story to tell [Global Flood Hazard](#) Guy J-P. Schumann, Paul D. Bates, Heiko Apel, Giuseppe T. Aronica, 2018-06-05 Global Flood Hazard Subject Category Winner PROSE Awards 2019 Earth Science Selected from more than 500 entries demonstrating exceptional scholarship and making a significant contribution to the field of study Flooding is a costly natural

disaster in terms of damage to land property and infrastructure This volume describes the latest tools and technologies for modeling mapping and predicting large scale flood risk It also presents readers with a range of remote sensing data sets successfully used for predicting and mapping floods at different scales These resources can enable policymakers public planners and developers to plan for and respond to flooding with greater accuracy and effectiveness Describes the latest large scale modeling approaches including hydrological models 2 D flood inundation models and global flood forecasting models Showcases new tools and technologies such as Aqueduct a new web based tool used for global assessment and projection of future flood risk under climate change scenarios Features case studies describing best practice uses of modeling techniques tools and technologies Global Flood Hazard is an indispensable resource for researchers consultants practitioners and policy makers dealing with flood risk flood disaster response flood management and flood mitigation

Elements of Classical and Geometric Optimization Debasish Roy,G Visweswara Rao,2024-01-25 This comprehensive textbook covers both classical and geometric aspects of optimization using methods deterministic and stochastic in a single volume and in a language accessible to non mathematicians It will help serve as an ideal study material for senior undergraduate and graduate students in the fields of civil mechanical aerospace electrical electronics and communication engineering The book includes Derivative based Methods of Optimization Direct Search Methods of Optimization Basics of Riemannian Differential Geometry Geometric Methods of Optimization using Riemannian Langevin Dynamics Stochastic Analysis on Manifolds and Geometric Optimization Methods This textbook comprehensively treats both classical and geometric optimization methods including deterministic and stochastic Monte Carlo schemes It offers an extensive coverage of important topics including derivative based methods penalty function methods method of gradient projection evolutionary methods geometric search using Riemannian Langevin dynamics and stochastic dynamics on manifolds The textbook is accompanied by online resources including MATLAB codes which are uploaded on our website The textbook is primarily written for senior undergraduate and graduate students in all applied science and engineering disciplines and can be used as a main or supplementary text for courses on classical and geometric optimization

Cognitive Communication and Cooperative HetNet Coexistence Maria-Gabriella Di Benedetto,Faouzi Bader,2014-01-16 This book written by experts from universities and major industrial research laboratories is devoted to the very hot topic of cognitive radio and networking for cooperative coexistence of heterogeneous wireless networks Selected highly relevant advanced research is presented on spectrum sensing and progress toward the realization of accurate radio environment mapping biomimetic learning for self organizing networks security threats with a special focus on primary user emulation attack and cognition as a tool for green next generation networks The research activities covered include work undertaken within the framework of the European COST Action IC0902 which is geared towards the definition of a European platform for cognitive radio and networks Communications engineers R D engineers researchers and students will all benefit from this complete reference on recent

advances in wireless communications and the design and implementation of cognitive radio systems and networks *Access to Scientific Research* David J. Brown, 2015-11-13 The debate about access to scientific research raises questions about the current effectiveness of scholarly communication processes This book explores from an independent point of view the current state of the STM publishing market new publishing technologies and business models as well as the information habit of researchers the politics of research funders and the demand for scientific research as a public good The book also investigates the democratisation of science including how the information needs of knowledge workers outside academia can be embraced in future

Proof of the 1-Factorization and Hamilton Decomposition Conjectures Béla Csaba, Daniela Kühn, Allan Lo, Deryk Osthus, Andrew Treglown, 2016-10-05 In this paper the authors prove the following results via a unified approach for all sufficiently large n

- i 1 factorization conjecture Suppose that n is even and $D \geq \frac{n}{4} + 1$ Then every D regular graph G on n vertices has a decomposition into perfect matchings
- Equivalently $G \in \mathcal{H}_D$ ii Hamilton decomposition conjecture Suppose that $D \geq \frac{n}{2}$ Then every D regular graph G on n vertices has a decomposition into Hamilton cycles and at most one perfect matching
- iii Optimal packings of Hamilton cycles Suppose that G is a graph on n vertices with minimum degree $\geq \frac{n}{2}$ Then G contains at least $\frac{1}{8} \frac{n}{D+1}$ edge disjoint Hamilton cycles Here $\frac{1}{8} \frac{n}{D+1}$ denotes the degree of the largest even regular spanning subgraph one can guarantee in a graph on n vertices with minimum degree $\geq \frac{n}{2}$

i was first explicitly stated by Chetwynd and Hilton ii and the special case $\frac{n}{2}$ of iii answer questions of Nash Williams from 1970 All of the above bounds are best possible

Memristors Alex James, 2020-05-27 This Edited Volume *Memristors Circuits and Applications* of Memristor Devices is a collection of reviewed and relevant research chapters offering a comprehensive overview of recent developments in the field of Engineering The book comprises single chapters authored by various researchers and edited by an expert active in the physical sciences engineering and technology research areas All chapters are complete in itself but united under a common research study topic This publication aims at providing a thorough overview of the latest research efforts by international authors on physical sciences engineering and technology and open new possible research paths for further novel developments

Memorandum - ,1963 **Research Memorandum** ,1947 **Disorder and the Disinformation Society** Jonathan Paul Marshall, James Goodman, Didar Zowghi, Francesca da Rimini, 2015-04-17 This book is the first general social analysis that seriously considers the daily experience of information disruption and software failure within contemporary Western society Through an investigation of informationalism defined as a contemporary form of capitalism it describes the social processes producing informational disorder While most social theory sees disorder as secondary pathological or uninteresting this book takes disordering processes as central to social life The book engages with theories of information society which privilege information order offering a strong counterpoint centred on disinformation Disorder and the Disinformation Society offers a practical agenda arguing that difficulties in producing software are both inherent to the process of developing software and in the social dynamics of informationalism It outlines the dynamics of

software failure as they impinge on of information workers and on daily life explores why computerized finance has become inherently self disruptive asks how digital enclosure and intellectual property create conflicts over cultural creativity and disrupt informational accuracy and scholarship and reveals how social media can extend but also distort the development of social movements

The Problem of College Readiness William G. Tierney, Julia C. Duncheon, 2015-03-30 Examines how states schools and postsecondary institutions might best help improve college readiness and completion Though more students are entering college many drop out especially those who are low income and or of color To address this problem educational stakeholders have focused on the concept of college readiness or the preparation a student needs to succeed in college However what it means to be college ready and how to help more students become ready are questions without clear answers By way of historical and contemporary analyses this book uses California as a case study to demonstrate how the state has endeavored to make postsecondary opportunity accessible for all students The contributors also explore the challenges that remain and address what states and schools can do to improve college readiness and completion This book adds important information to the debates and discussions around this critical topic Caroline Sotello Viernes Turner coeditor of *Understanding Minority Serving Institutions*

Categories and Representation Theory Hideto Asashiba, 2022-09-29 This book gives a self contained account of applications of category theory to the theory of representations of algebras Its main focus is on 2 categorical techniques including 2 categorical covering theory The book has few prerequisites beyond linear algebra and elementary ring theory but familiarity with the basics of representations of quivers and of category theory will be helpful In addition to providing an introduction to category theory the book develops useful tools such as quivers adjoints string diagrams and tensor products over a small category gives an exposition of new advances such as a 2 categorical generalization of Cohen Montgomery duality in pseudo actions of a group and develops the moderation level of categories first proposed by Levy to avoid the set theoretic paradox in category theory The book is accessible to advanced undergraduate and graduate students who would like to study the representation theory of algebras and it contains many exercises It can be used as the textbook for an introductory course on the category theoretic approach with an emphasis on 2 categories and as a reference for researchers in algebra interested in derived equivalences and covering theory

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