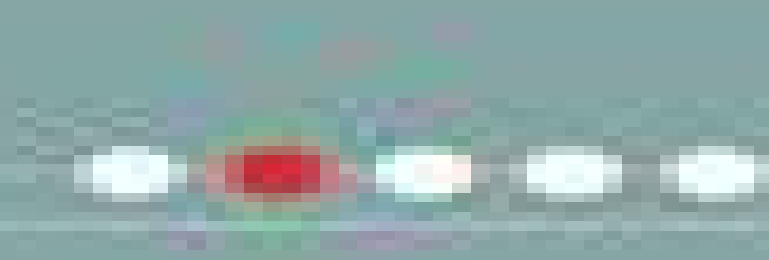




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Victor G. Kac, Vladimir L. Popov



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Selecta Mathematica ,1969 *Selecta Mathematica* Karl Menger,2012-10-21 Karl Menger one of the founders of dimension theory belongs to the most original mathematicians and thinkers of the twentieth century He was a member of the Vienna Circle and the founder of its mathematical equivalent the Viennese Mathematical Colloquium Both during his early years in Vienna and after his emigration to the United States Karl Menger made significant contributions to a wide variety of mathematical fields and greatly influenced some of his colleagues The *Selecta Mathematica* contain Menger s major mathematical papers based on a personal selection by himself out of his extensive writings They deal with topics as diverse as topology geometry analysis and algebra as well as writings on economics sociology logic philosophy and mathematical results The two volumes are a monument to the diversity and originality of Menger s ideas **Invitation to Mathematics**

Konrad Jacobs,1992-08-02 Based on a well received course designed for philosophy students this book is an informal introduction to mathematical thinking The work will be rewarding not only for philosophers concerned with mathematical questions but also for serious amateur mathematicians with an interest in the frontiers as well as the foundations of mathematics In what might be termed a sampler of the discipline Konrad Jacobs discusses an unusually wide range of topics including such items of contemporary interest as knot theory optimization theory and dynamical systems Using Euclidean geometry and algebra to introduce the mathematical mode of thought the author then turns to recent developments In the process he offers what he calls a Smithsonian of mathematical showpieces the five Platonic Solids the Mbius Strip the Cantor Discontinuum the Peano Curve Reidemeister s Knot Table the plane ornaments Alexander s Horned Sphere and Antoine s Necklace The treatments of geometry and algebra are followed by a chapter on induction and one on optimization game theory and mathematical economics The chapter on topology includes a discussion of topological spaces and continuous mappings curves and knots Euler s polyhedral formula for surfaces and the fundamental group The last chapter deals with dynamics and contains material on the Game of Life circle rotation Smale s horseshoe and stability and instability among other topics **Selecta Mathematica I** Karl Menger,2016-12-13 Karl Menger one of the founders of dimension theory is among the most original mathematicians and thinkers of the twentieth century He was a member of the Vienna Circle and the founder of its mathematical equivalent the Viennese Mathematical Colloquium Both during his early years in Vienna and after his emigration in the United States Karl Menger made significant contributions to a wide variety of mathematical fields and greatly influenced many of his colleagues These two volumes contain Menger s major mathematical papers based on his own selection from his extensive writings They deal with topics as diverse as topology geometry analysis and algebra and also include material on economics sociology logic and philosophy The *Selecta Mathematica* is a monument to the diversity and originality of Menger s ideas Number Theory David Chudnovsky,Gregory Chudnovsky,Melvyn B.

Nathanson,2011-06-27 This volume marks the 20th anniversary of the New York Number Theory Seminar NYNTS The

seminar began to meet in the Spring 1982 semester at the CUNY Graduate Center in midtown Manhattan and has been meeting continuously at the Graduate Center for two decades even as the Graduate Center moved from its original location on 42nd Street near Fifth Avenue to temporary quarters in an office building next to Grand Central Station to a new and elegant building in the former B Altman department store on Fifth Avenue between 34th and 35th Streets The seminar was originally organized by Harvey Cohn David and Gregory Chudnovsky and Melvyn B Nathanson In 1982 Harvey Cohn was at City College CUNY and the Graduate Center the Chudnovskys were at Columbia and Mel Nathanson was at Rutgers Today Harvey has retired to California the Chudnovskys are at Polytechnic University of New York and Nathanson is at Lehman College CUNY and the Graduate Center

Selecta mathematica [electronic journal]. ,1993 **Neutrosophic Sets and Systems, vol. 73/2024 {Proceedings of the “Mediterranean Conference on Three Decades of Neutrosophic and Plithogenic Theories and Applications” (MeCoNeT 2024)}**

Florentin Smarandache, Mohamed Abdel-Basset, Giorgio Nardo, Maikel Leyva-Vázquez ,2024-12-01 This volume contains the proceedings of the Mediterranean Conference on Neutrosophic Theory MeCoNeT 2024 held at the Accademia Peloritana dei Pericolanti of the University of Messina on September 24 25 2024 The event was organized by the MIFT Department Mathematics Computer Science Physics and Earth Sciences of the University of Messina marking the first international congress on neutrosophic theories outside the Americas This milestone has firmly established the Mediterranean region as a key hub for research in the rapidly growing field of neutrosophic theory The MeCoNeT 2024 conference drew over 100 participants from more than 15 countries with more than 50 scientific contributions selected through a rigorous peer review process The hybrid format of the event featuring in person sessions at the historical Accademia Peloritana dei Pericolanti and online parallel sessions allowed for broad international participation The conference thus offered an ideal platform for sharing interdisciplinary research and addressing contemporary challenges in mathematics and beyond

Computer Algebra in Scientific Computing V.G. Ganzha, E.W. Mayr, E.V. Vorozhtsov, 2007-09-04 This book constitutes the refereed proceedings of the 10th International Workshop on Computer Algebra in Scientific Computing CASC 2007 held in Bonn Germany in September 2007 The volume is dedicated to Professor Vladimir P Gerdt on the occasion of his 60th birthday The papers cover not only various expanding applications of computer algebra to scientific computing but also the computer algebra systems themselves and the CA algorithms

Collected Papers Bertram Kostant, 2009-08-15 For more than five decades Bertram Kostant has been one of the major architects of modern Lie theory Virtually all his papers are pioneering with deep consequences many giving rise to whole new fields of activities His interests span a tremendous range of Lie theory from differential geometry to representation theory abstract algebra and mathematical physics Some specific topics cover algebraic groups and invariant theory the geometry of homogeneous spaces representation theory geometric quantization and symplectic geometry Lie algebra cohomology Hamiltonian mechanics modular forms Whittaker theory Toda lattice and much more It is striking to

note that Lie theory and symmetry in general now occupies an ever increasing larger role in mathematics than it did in the fifties This is the first volume 1955 1966 of a five volume set of Bertram Kostant's collected papers A distinguished feature of this first volume is Kostant's commentaries and summaries of his papers in his own words

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Lie Groups, Geometry, and Representation Theory Victor G. Kac, Vladimir L. Popov, 2018-12-12 This volume dedicated to the memory of the great American mathematician Bertram Kostant May 24 1928 February 2 2017 is a collection of 19 invited papers by leading mathematicians working in Lie theory representation theory algebra geometry and mathematical physics Kostant's fundamental work in all of these areas has provided deep new insights and connections and has created new fields of research This volume features the only published articles of important recent results of the contributors with full details of their proofs Key topics include Poisson structures and potentials A Alekseev A Berenstein B Hoffman Vertex algebras T Arakawa K Kawasetsu Modular irreducible representations of semisimple Lie algebras R Bezrukavnikov I Losev Asymptotic Hecke algebras A Braverman D Kazhdan Tensor categories and quantum groups A Davydov P Etingof D Nikshych Nil Hecke algebras and Whittaker D modules V Ginzburg Toeplitz operators V Guillemin A Uribe Z Wang Kashiwara crystals A Joseph Characters of highest weight modules V Kac M Wakimoto Alcove polytopes T Lam A Postnikov Representation theory of quantized Gieseker varieties I Losev Generalized Bruhat cells and integrable systems J H Liu Y Mi Almost characters G Lusztig Verlinde formulas E Meinrenken Dirac operator and equivariant index P Paradan M Vergne Modality of representations and geometry of groups V L Popov Distributions on homogeneous spaces N Ressayre Reduction of orthogonal representations J P Serre

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Selecta Mathematica ,2002 English translations of selected mathematical articles from the former Soviet Union

Introduction to Vertex Operator Algebras and Their Representations James Lepowsky,Haisheng Li,2012-12-06 Introduces the fundamental theory of vertex operator algebras and its basic techniques and examples Begins with a detailed presentation of the theoretical foundations and proceeds to a range of applications Includes a number of new original results and brings fresh perspective to important works of many other researchers in algebra lie theory representation theory string theory quantum field theory and other areas of math and physics

Computation and Applied Mathematics ,1996

Fractured Fractals and Broken Dreams Guy David,Stephen Semmes,1997 This book proposes new notions of coherent geometric structure Fractal patterns have emerged in many contexts but what exactly is a pattern and what is not How can one make precise the structures lying within objects and the relationships between them The foundations laid herein provide a fresh approach to a familiar field From this emerges a wide range of open problems large and small and a variety of examples with diverse connections to other parts of mathematics One of the main features of the present text is that the basic framework is completely new This makes it easier for people to get into the field There are many open problems with plenty of opportunities that are likely to be close at hand particularly as concerns the exploration of examples On the other hand the general framework is quite broad and provides the possibility for future discoveries of some magnitude Fractal geometries can arise in many different ways mathematically but there is not so much general language for making comparisons This book provides some tools for doing this and a place where researchers in different areas can find common ground and basic information

Triangulated Categories Thorsten Holm,Peter Jørgensen,Raphaël Rouquier,2010-06-24 Over the last few decades triangulated categories have become increasingly important to the extent that they can now be viewed as a unifying theory underlying major parts of modern mathematics This 2010 collection of survey articles written by leading experts covers fundamental aspects of triangulated categories as well as applications in algebraic geometry representation theory commutative algebra microlocal analysis and algebraic topology These self contained articles are a useful introduction for graduate students entering the field and a valuable reference for experts

[Singularities in Geometry and Topology](#) Jean-Paul Brasselet,2007 Singularity theory appears in numerous branches of mathematics as well as in many emerging areas such as robotics control theory imaging and various evolving areas in physics The purpose of this proceedings volume is to cover recent developments in singularity theory and to introduce young researchers from developing countries to singularities in geometry and topology The

contributions discuss singularities in both complex and real geometry As such they provide a natural continuation of the previous school on singularities held at ICTP 1991 which is recognized as having had a major influence in the field

Mathematics: Frontiers and Perspectives Vladimir Igorevich Arnol'd, 2000 A celebration of the state of mathematics at the end of the millennium Produced under the auspices of the International Mathematical Union IMU the book was born as part of the activities of World Mathematical Year 2000 It consists of 28 articles written by influential mathematicians *Discrete Stochastics* Konrad Jacobs, 2012-12-06 Discrete stochastics is the theory of discrete probability spaces This undergraduate textbook gives a concise introduction into discrete stochastics in general and into a variety of typical special topics in this field such as information theory fluctuation theory and semigroups of stochastic matrices The emphasis lies on probability theory rather than on statistical methodology Motivations interpretations and numerous examples and exercises relate the mathematical theory to stochastic experience

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