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Volume 20

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National Science Foundation (U.S.)



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Mathematical Methods in Systems, Optimization, and Control Harry Dym, Mauricio C. de Oliveira, Mihai Putinar, 2012-07-25 This volume is dedicated to Bill Helton on the occasion of his sixty fifth birthday It contains biographical material a list of Bill s publications a detailed survey of Bill s contributions to operator theory optimization and control and 19 technical articles Most of the technical articles are expository and should serve as useful introductions to many of the areas which Bill s highly original contributions have helped to shape over the last forty odd years These include interpolation Szeg limit theorems Nehari problems trace formulas systems and control theory convexity matrix completion problems linear matrix inequalities and optimization The book should be useful to graduate students in mathematics and engineering as well as to faculty and individuals seeking entry level introductions and references to the indicated topics It can also serve as a supplementary text to numerous courses in pure and applied mathematics and engineering as well as a source book for seminars

Groups, Algebras and Identities Eugene Plotkin, 2019-03-19 A co publication of the AMS and Bar Ilan University This volume contains the proceedings of the Research Workshop of the Israel Science Foundation on Groups Algebras and Identities held from March 20 24 2016 at Bar Ilan University and The Hebrew University of Jerusalem Israel in honor of Boris Plotkin s 90th birthday The papers in this volume cover various topics of universal algebra universal algebraic geometry logic geometry and algebraic logic as well as applications of universal algebra to computer science geometric ring theory small cancellation theory and Boolean algebras

Algebraic Groups and Differential Galois Theory Teresa Crespo, Zbigniew Hajto, 2011 Differential Galois theory has seen intense research activity during the last decades in several directions elaboration of more general theories computational aspects model theoretic approaches applications to classical and quantum mechanics as well as to other mathematical areas such as number theory This book intends to introduce the reader to this subject by presenting Picard Vessiot theory i e Galois theory of linear differential equations in a self contained way The needed prerequisites from algebraic geometry and algebraic groups are contained in the first two parts of the book The third part includes Picard Vessiot extensions the fundamental theorem of Picard Vessiot theory solvability by quadratures Fuchsian equations monodromy group and Kovacic s algorithm Over one hundred exercises will help to assimilate the concepts and to introduce the reader to some topics beyond the scope of this book This book is suitable for a graduate course in differential Galois theory The last chapter contains several suggestions for further reading encouraging the reader to enter more deeply into different topics of differential Galois theory or related fields

Birationally Rigid Varieties Aleksandr V. Pukhlikov, 2013-05-15 Birational rigidity is a striking and mysterious phenomenon in higher dimensional algebraic geometry It turns out that certain natural families of algebraic varieties for example three dimensional quartics belong to the same classification type as the

Convexity from the Geometric Point of View Vitor Balestro, Horst Martini, Ralph Teixeira, 2024-07-14 This text gives a comprehensive introduction to the common core of convex geometry Basic concepts

and tools which are present in all branches of that field are presented with a highly didactic approach. Mainly directed to graduate and advanced undergraduates, the book is self-contained in such a way that it can be read by anyone who has standard undergraduate knowledge of analysis and of linear algebra. Additionally, it can be used as a single reference for a complete introduction to convex geometry, and the content coverage is sufficiently broad that the reader may gain a glimpse of the entire breadth of the field and various subfields. The book is suitable as a primary text for courses in convex geometry and also in discrete geometry including polytopes. It is also appropriate for survey-type courses in Banach space theory, convex analysis, differential geometry, and applications of measure theory. Solutions to all exercises are available to instructors who adopt the text for coursework. Most chapters use the same structure, with the first part presenting theory and the next containing a healthy range of exercises. Some of the exercises may even be considered as short introductions to ideas which are not covered in the theory portion. Each chapter has a notes section offering a rich narrative to accompany the theory, illuminating the development of ideas and providing overviews to the literature concerning the covered topics. In most cases, these notes bring the reader to the research front. The text includes many figures that illustrate concepts and some parts of the proofs, enabling the reader to have a better understanding of the geometric meaning of the ideas. An appendix containing basic and geometric measure theory collects useful information for convex geometers.

Quantum Theory, Groups and Representations Peter Woit, 2017-11-01. This text systematically presents the basics of quantum mechanics, emphasizing the role of Lie groups, Lie algebras, and their unitary representations. The mathematical structure of the subject is brought to the fore, intentionally avoiding significant overlap with material from standard physics courses in quantum mechanics and quantum field theory. The level of presentation is attractive to mathematics students looking to learn about both quantum mechanics and representation theory, while also appealing to physics students who would like to know more about the mathematics underlying the subject. This text showcases the numerous differences between typical mathematical and physical treatments of the subject. The latter portions of the book focus on central mathematical objects that occur in the Standard Model of particle physics, underlining the deep and intimate connections between mathematics and the physical world. While an elementary physics course of some kind would be helpful to the reader, no specific background in physics is assumed, making this book accessible to students with a grounding in multivariable calculus and linear algebra. Many exercises are provided to develop the reader's understanding of and facility in quantum theoretical concepts and calculations.

Mathematical Reviews, 2005. **Topics in Algebraic and Topological K-Theory** Paul Frank Baum, Guillermo Cortiñas, Ralf Meyer, Rubén Sánchez-García, Marco Schlichting, Bertrand Toën, 2010-10-28. This volume is an introductory textbook to K-theory, both algebraic and topological, and to various current research topics within the field, including Kasparov's bivariant K-theory, the Baum-Connes conjecture, the comparison between algebraic and topological K-theory of topological algebras, the K-theory of schemes, and the theory of dg categories.

Forthcoming Books Rose Arny, 2003. *Course and*

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