

Encyclopaedia of Mathematical Sciences

Volume 60

S. Lang (Ed.)

Number Theory III



Springer-Verlag

Number Theory Iii Diophantine Geometry Encyclopedia Of Mathematical Sciences Vol 6

R.K. Lazarsfeld



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Number Theory III Serge Lang, 2013-12-01 In 1988 Shafarevich asked me to write a volume for the Encyclopaedia of Mathematical Sciences on Diophantine Geometry I said yes and here is the volume By definition diophantine problems concern the solutions of equations in integers or rational numbers or various generalizations such as finitely generated rings over \mathbb{Z} or finitely generated fields over \mathbb{Q} The word Geometry is tacked on to suggest geometric methods This means that the present volume is not elementary For a survey of some basic problems with a much more elementary approach see La 90c The field of diophantine geometry is now moving quite rapidly Outstanding conjectures ranging from decades back are being proved I have tried to give the book some sort of coherence and permanence by emphasizing structural conjectures as much as results so that one has a clear picture of the field On the whole I omit proofs according to the boundary conditions of the encyclopedia On some occasions I do give some ideas for the proofs when these are especially important In any case a lengthy bibliography refers to papers and books where proofs may be found I have also followed Shafarevich's suggestion to give examples and I have especially chosen these examples which show how some classical problems do or do not get solved by contemporary insights Fermat's last theorem occupies an intermediate position Although it is not proved it is not an isolated problem any more

Positivity in Algebraic Geometry II R.K. Lazarsfeld, 2017-07-25 This two volume work on Positivity in Algebraic Geometry contains a contemporary account of a body of work in complex algebraic geometry loosely centered around the theme of positivity Topics in Volume I include ample line bundles and linear series on a projective variety the classical theorems of Lefschetz and Bertini and their modern outgrowths vanishing theorems and local positivity Volume II begins with a survey of positivity for vector bundles and moves on to a systematic development of the theory of multiplier ideals and their applications A good deal of this material has not previously appeared in book form and substantial parts are worked out here in detail for the first time At least a third of the book is devoted to concrete examples applications and pointers to further developments Whereas Volume I is more elementary the present Volume II is more at the research level and somewhat more specialized Both volumes are also available as hardcover editions as Vols 48 and 49 in the series

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S Liv ic on the theory of characteristic functions the deep studies of B S Nagy and C Foias on dilation theory and also to the Lax Phillips scattering theory Here a uniform conceptual approach is developed which organically unites all these theories New analytic methods are introduced which make it possible to solve some important problems from the theory of spectral representations Aimed at specialists in functional analysis the book will also be accessible to senior mathematics students

Mathematical Methods in Computer Science Jacques Calmet, Willi Geiselman, Jörn Müller-Quade, 2008-12-10 This Festschrift volume contains the proceedings of the conference Mathematical Methods in Computer Science MMICS 2008 held December 2008 in Karlsruhe Germany in memory of Thomas Beth The themes of the conference reflect his many interests *Semigroups and Automata* Uno Kaljulaid, 2006-02-16 This volume provides a selection of previously published papers and manuscripts of Uno Kaljulaid an eminent Estonian algebraist of the last century The central part of the book is the English translation of Kaljulaid s 1979 Candidate thesis which originally was typewritten in Russian and manufactured in not so many copies The thesis is devoted to representation theory in the spirit of his thesis advisor B I Plotkin representations of semigroups and algebras especially extension to this situation and application of the notion of triangular product of representations for groups introduced by Plotkin Through representation theory Kaljulaid became also interested in automata theory which at a later phase became his main area of interest Another field of research concerns combinatorics Besides being an outstanding and most dedicated mathematician Uno Kaljulaid was also very much interested in the history of mathematics In particular he took a vivid interest in the life and work of the great 19th century Dorpat Tartu algebraist Th Molien Kaljulaid was also very interested in teaching and exposition or popularization of mathematics Some of his more popular scientific papers were published in an Estonian language journal Matemaatika ja Kaasaeg Mathematics and Our Age Among them there is a whole series of papers about algebraic matters culminating in a brilliant elementary although partly rather philosophical essay devoted to Galois theory Another such series is his excellent essay of Diophantine Geometry in various installments followed by his loge to another of his teachers Yu I Manin It is believed that the inclusion of these papers here will make it more interesting for beginners and perhaps even contribute to attracting young people to mathematics

Mathematical Reviews ,2004 **The Bulletin of Symbolic Logic** ,2008 **Geometric Group Theory** Goulmara N. Arzhantseva, Laurent Bartholdi, Jose Burillo, Enric Ventura, 2007-09-24 This volume has its origins in the Barcelona Conference in Group Theory July 2005 and the conference Asymptotic and Probabilistic Methods in Geometric Group Theory held in Geneva June 2005 Twelve peer reviewed research articles written by experts in the field present the most recent results in abstract and geometric group theory In particular there are two articles by A Juh sz The Mathematical Intelligencer ,1984 **Classical Algebra** Roger L. Cooke, 2008-03-31 This insightful book combines the history pedagogy and popularization of algebra to present a unified discussion of the subject Classical Algebra provides a complete and contemporary perspective on classical polynomial algebra through the exploration of how it was developed and how it exists

today With a focus on prominent areas such as the numerical solutions of equations the systematic study of equations and Galois theory this book facilitates a thorough understanding of algebra and illustrates how the concepts of modern algebra originally developed from classical algebraic precursors This book successfully ties together the disconnect between classical and modern algebra and provides readers with answers to many fascinating questions that typically go unexamined including What is algebra about How did it arise What uses does it have How did it develop What problems and issues have occurred in its history How were these problems and issues resolved The author answers these questions and more shedding light on a rich history of the subject from ancient and medieval times to the present Structured as eleven lessons that are intended to give the reader further insight on classical algebra each chapter contains thought provoking problems and stimulating questions for which complete answers are provided in an appendix Complemented with a mixture of historical remarks and analyses of polynomial equations throughout Classical Algebra Its Nature Origins and Uses is an excellent book for mathematics courses at the undergraduate level It also serves as a valuable resource to anyone with a general interest in mathematics

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