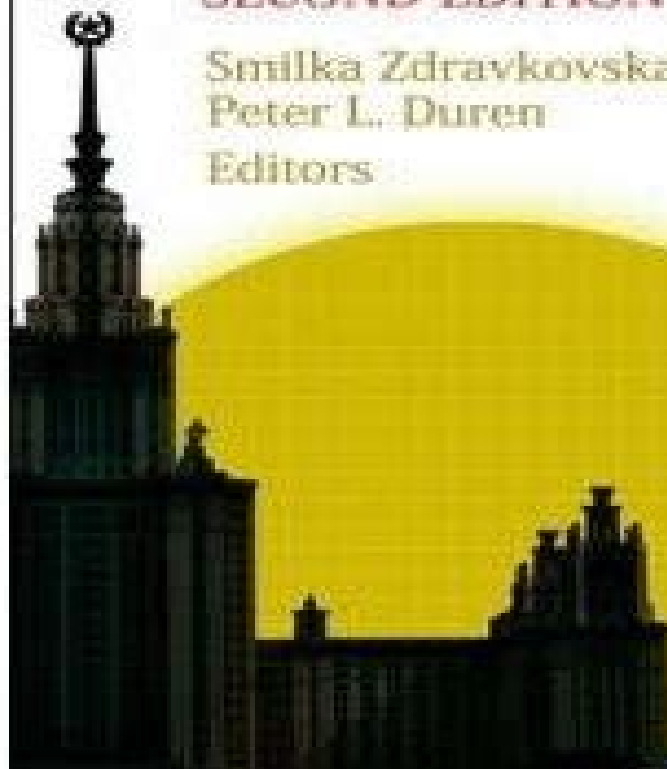


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GOLDEN YEARS OF MOSCOW MATHEMATICS

SECOND EDITION

Smilka Zdravkovska
Peter L. Duren
Editors



Golden Years Of Moscow Mathematics

Smilka Zdravkovska, Peter L. Duren



Golden Years Of Moscow Mathematics:

Golden Years of Moscow Mathematics Smilka Zdravkovska, Peter L. Duren, 2007-05-16 Encounters with mathematicians by A P Yushkevich The Moscow school of the theory of functions in the 1930s by S S Demidov About mathematics at Moscow State University in the late 1940s and early 1950s by E M Landis Reminiscences of Soviet mathematicians by B A Rosenfeld A N Kolmogorov by V M Tikhomirov On A N Kolmogorov by V I Arnold Pages of a mathematical autobiography 1942 1953 by M M Postnikov Markov and Bishop An essay in memory of A A Markov 1903 1979 and E Bishop 1928 1983 by B A Kushner Etude on life and automorphic forms in the Soviet Union by I Piatetski Shapiro On Soviet mathematics of the 1950s and 1960s by D B Fuchs In the other direction by A B Sossinsky A brief survey of the literature on the development of mathematics in the USSR by S S Demidov Russian bibliography by S S Demidov Moscow mathematics Then and now by V M Tikhomirov Errata Index of names

Golden Years of Moscow Mathematics Smilka Zdravkovska, Peter L. Duren, 2007 This volume contains articles on the history of Soviet mathematics many of which are personal accounts by mathematicians who witnessed and contributed to the turbulent and glorious years of Moscow mathematics The articles in the book focus on mathematical developments in that era the personal lives of Russian mathematicians and political events that shaped the course of scientific work in the Soviet Union Important contributions include an article about Luzin and his school based in part on documents that were released only after perestroika and two articles on Kolmogorov The volume concludes with annotated bibliographies in English and Russian for further reading The revised edition is appended by an article of Tikhomirov which provides an update and general overview of 20th century Moscow mathematics and it also includes an Index of Names This book should appeal to mathematicians historians and anyone else interested in Soviet mathematical history

Golden Years of Moscow Mathematics ,1993 **Russian Mathematicians in the 20th Century** Yakov Sinai, 2003 In the 20th century many mathematicians in Russia made great contributions to the field of mathematics This invaluable book which presents the main achievements of Russian mathematicians in that century is the first most comprehensive book on Russian mathematicians It has been produced as a gesture of respect and appreciation for those mathematicians and it will serve as a good reference and an inspiration for future mathematicians It presents differences in mathematical styles and focuses on Soviet mathematicians who often discussed what to do rather than how to do it Thus the book will be valued beyond historical documentation The editor Professor Yakov Sinai a distinguished Russian mathematician has taken pains to select leading Russian mathematicians such as Lyapunov Luzin Egorov Kolmogorov Pontryagin Vinogradov Sobolev Petrovski and Krein and their most important works One can for example find works of Lyapunov which parallel those of Poincaré and works of Luzin whose analysis plays a very important role in the history of Russian mathematics Kolmogorov has established the foundations of probability based on analysis The editor has tried to provide some parity and at the same time included papers that are of interest even today The original works of the great mathematicians will prove to

be enjoyable to readers and useful to the many researchers who are preserving the interest in how mathematics was done in the former Soviet Union

Topics in Quantum Groups and Finite-Type Invariants Boris L. Feigin, V. A. Vasil'ev, 1998
Presents the first collection of articles consisting entirely of work by the faculty and students at the Higher Mathematics College at the Independent University of Moscow The 11 contributions cover symmetry groups of regular polyhedra over finite fields vector bundles on an elliptical curve and Sklyanin algebras Tutte decomposition for graphs and symmetric matrices and invariants and homology of spaces of knots in arbitrary manifolds The focus of the text is on quantum groups and low dimensional topology No index Annotation copyrighted by Book News Inc Portland OR

Lectures on Number Theory Peter Gustav Lejeune Dirichlet, Richard Dedekind, 1999 Lectures on Number Theory is the first of its kind on the subject matter It covers most of the topics that are standard in a modern first course on number theory but also includes Dirichlet's famous results on class numbers and primes in arithmetic progressions

Essays in the History of Lie Groups and Algebraic Groups Armand Borel, 2001 Algebraic groups and Lie groups are important in most major areas of mathematics occurring in diverse roles such as the symmetries of differential equations and as central figures in the Langlands program for number theory In this book Professor Borel looks at the development of the theory of Lie groups and algebraic groups highlighting the evolution from the almost purely local theory at the start to the global theory that we know today As the starting point of this passage from local to global the author takes Lie's theory of local analytic transformation groups and Lie algebras He then follows the globalization of the process in its two most important frameworks transcendental differential geometry and algebraic geometry Chapters II to IV are devoted to the former Chapters V to VIII to the latter The essays in the first part of the book survey various proofs of the full reducibility of linear representations of $SL(2, \mathbb{C})$ the contributions of H. Weyl to representation and invariant theory for Lie groups and conclude with a chapter on E. Cartan's theory of symmetric spaces and Lie groups in the large The second part of the book starts with Chapter V describing the development of the theory of linear algebraic groups in the 19th century Many of the main contributions here are due to E. Cartan and above all to L. Maurer After being abandoned for nearly 50 years the theory was revived by Chevalley and Kolchin and then further developed by many others This is the focus of Chapter VI The book concludes with two chapters on various aspects of the works of Chevalley on Lie groups and algebraic groups and Kolchin on algebraic groups and the Galois theory of differential fields The author brings a unique perspective to this study As an important developer of some of the modern elements of both the differential geometric and the algebraic geometric sides of the theory he has a particularly deep appreciation of the underlying mathematics His lifelong involvement and his historical research in the subject give him a special appreciation of the story of its development

Ausdehnungslehre Hermann Grassmann, 2000 The Ausdehnungslehre of 1862 is Grassmann's most mature presentation of his extension theory The work was unique in capturing the full sweep of his mathematical achievements Compared with Grassmann's first book Lineale Ausdehnungslehre

this book contains an enormous amount of new material including a detailed development of the inner product and its relation to the concept of angle the theory of functions from the point of view of extension theory and Grassmann's contribution to the Pfaff problem In many ways this book is the version of Grassmann's system most accessible to contemporary readers This translation is based on the material in Grassmann's *Gesammelte Werke* published by B G Teubner Stuttgart and Leipzig Germany It includes nearly all the Editorial Notes from that edition but the improved proofs are relocated and Grassmann's original proofs are restored to their proper places The original Editorial Notes are augmented by Supplementary Notes elucidating Grassmann's achievement in modern terms This is the third in an informal sequence of works to be included within the History of Mathematics series co published by the AMS and the London Mathematical Society Volumes in this subset are classical mathematical works that served as cornerstones for modern mathematical thought

The Scientific Legacy of Poincare Éric Charpentier, Etienne Ghys, Annick Lesne, 2010 Henri Poincare 1854-1912 was one of the greatest scientists of his time perhaps the last one to have mastered and expanded almost all areas in mathematics and theoretical physics He created new mathematical branches such as algebraic topology dynamical systems and automorphic functions and he opened the way to complex analysis with several variables and to the modern approach to asymptotic expansions He revolutionized celestial mechanics discovering deterministic chaos In physics he is one of the fathers of special relativity and his work in the philosophy of sciences is illuminating For this book about twenty world experts were asked to present one part of Poincare's extraordinary work Each chapter treats one theme presenting Poincare's approach and achievements along with examples of recent applications and some current prospects Their contributions emphasize the power and modernity of the work of Poincare an inexhaustible source of inspiration for researchers as illustrated by the Fields Medal awarded in 2006 to Grigori Perelman for his proof of the Poincare conjecture stated a century before This book can be read by anyone with a master's even a bachelor's degree in mathematics or physics or more generally by anyone who likes mathematical and physical ideas Rather than presenting detailed proofs the main ideas are explained and a bibliography is provided for those who wish to understand the technical details

Ramanujan: Essays and Surveys Bruce C. Berndt, 2001 Continues documenting Indian mathematician Ramanujan's 1887-1920 life and work by presenting 28 articles some reprinted from earlier publication They cover his life his illness his wife S Janaki S Narayana Iyer E H Neville Ramanujan's manuscripts and notebooks nontechnical articles on his work and somewhat more technical articles on his work The four extant photographs of him are also presented There is no index c Book News Inc

Ausdehnungslehre Hermann Günther Grassmann, The *Ausdehnungslehre* of 1862 is Grassmann's most mature presentation of his extension theory The work was unique in capturing the full sweep of his mathematical achievements Compared with Grassmann's first book *Lineale Ausdehnungslehre* this book contains an enormous amount of new material including a detailed development of the inner product and its relation to the concept of angle the theory of functions from the point of view of extension theory

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Naming Infinity Loren Graham, Jean-Michel Kantor, 2009-03-31. The intellectual drama will attract readers who are interested in mystical religion and the foundations of mathematics. The personal drama will attract readers who are interested in a human tragedy with characters who met their fates with exceptional courage. Freeman Dyson.

Companion to Science in the Twentieth Century John Krige, Dominique Pestre, 2003. This work on science in the 20th century represents work in America, Europe and Asia. It includes such topics as the countries that have made the most significant contributions, the relationship between science and industry and the importance of instrumentation.

Science in the Twentieth Century John Krige, Dominique Pestre, 2013-11-19. With over forty chapters written by leading scholars, this comprehensive volume represents the best work in America, Europe and Asia. Geographical diversity of the authors is reflected in the different perspectives devoted to the subject and all major disciplinary developments are covered. There are also sections concerning the countries that have made the most significant contributions, the relationship between science and industry, the importance of instrumentation and the cultural influence of scientific modes of thought. Students and professionals will come to appreciate how and why science has developed as with any other human activity, it is subject to the dynamics of society and politics.

Logic's Lost Genius Eckart Menzler-Trott, 2016-05-05. Gerhard Gentzen (1909-1945) is the founder of modern structural proof theory. His lasting methods, rules and structures resulted not only in the technical mathematical discipline called proof theory but also in verification programs that are essential in computer science. The appearance, clarity and elegance of Gentzen's work on natural deduction, the sequent calculus and ordinal proof theory continue to be impressive even today. The present book gives the first comprehensive, detailed, accurate scientific biography expounding the life and work of Gerhard Gentzen, one of our greatest logicians, until his arrest and death in Prague in 1945. Particular emphasis in the book is put on the conditions of scientific research in this case, mathematical logic in National Socialist Germany, the ideological fight for German logic and their mutual protagonists. Numerous hitherto unpublished sources, family documents, archival material, interviews and letters, as well as Gentzen's lectures for the mathematical public, make this book an indispensable source of information on this important mathematician, his work and his time. The volume is completed by two deep, substantial essays by Jan von Plato and Craig Smoryński on Gentzen's proof theory, its relation to the

ideas of Hilbert Brouwer Weyl and Gödel and its development up to the present day Smoryński explains the Hilbert program in more than the usual slogan form and shows why consistency is important Von Plato shows in detail the benefits of Gentzen's program This important book is a self contained starting point for any work on Gentzen and his logic The book is accessible to a wide audience with different backgrounds and is suitable for general readers researchers students and teachers

Pioneers of Representation Theory: Frobenius, Burnside, Schur, and Brauer Charles W. Curtis, 1999 The AMS History of Mathematics series is one of the most popular items for bookstore sales These books feature colorful attractive covers that are perfect for face out displays The topics will appeal to a broad audience in the mathematical and scientific communities

Jacques Hadamard Vladimir Gilelevič Maz'ya, T. O. Shaposhnikova, 1999 This book presents a fascinating story of the long life and great accomplishments of Jacques Hadamard 1865-1963 who was once called the living legend of mathematics As one of the last universal mathematicians Hadamard's contributions to mathematics are landmarks in various fields His life is linked with world history of the 20th century in a dramatic way This work provides an inspiring view of the development of various branches of mathematics during the 19th and 20th centuries Part I of the book portrays Hadamard's family childhood and student years scientific triumphs and his personal life and trials during the first two world wars The story is told of his involvement in the Dreyfus affair and his subsequent fight for justice and human rights Also recounted are Hadamard's worldwide travels his famous seminar his passion for botany his home orchestra where he played the violin with Einstein and his interest in the psychology of mathematical creativity Hadamard's life is described in a readable and inviting way The authors humorously weave throughout the text his jokes and the myths about him They also movingly recount the tragic side of his life Stories about his relatives and friends and old letters and documents create an authentic and colorful picture The book contains over 300 photographs and illustrations Part II of the book includes a lucid overview of Hadamard's enormous work spanning over six decades The authors do an excellent job of connecting his results to current concerns While the book is accessible to beginners it also provides rich information of interest to experts Vladimir Maz'ya and Tatyana Shaposhnikova were the 2003 laureates of the Institut de France's Prix Alfred Verdaguer One or more prizes are awarded each year based on suggestions from the Académie française the Académie de sciences and the Académie de beaux arts for the most remarkable work in the arts literature and the sciences In 2003 the award for excellence was granted in recognition of Maz'ya and Shaposhnikova's book *Jacques Hadamard A Universal Mathematician* which is both an historical book about a great citizen and a scientific book about a great mathematician

Non-Euclidean Geometry in the Theory of Automorphic Functions Jacques Hadamard, 1999-01-01 This is the English translation of a volume originally published only in Russian and now out of print The book was written by Jacques Hadamard on the work of Poincaré Poincaré's creation of a theory of automorphic functions in the early 1880s was one of the most significant mathematical achievements of the nineteenth century It directly inspired the uniformization theorem led to a class of functions adequate to solve all linear ordinary differential equations and

focused attention on a large new class of discrete groups It was the first significant application of non Euclidean geometry This unique exposition by Hadamard offers a fascinating and intuitive introduction to the subject of automorphic functions and illuminates its connection to differential equations a connection not often found in other texts Development Of Mathematics Between The World Wars, The: Case Studies, Examples And Analyses Martina Becvarova,2021-05-14 The Development of Mathematics Between the World Wars traces the transformation of scientific life within mathematical communities during the interwar period in Central and Eastern Europe specifically in Germany Russia Poland Hungary and Czechoslovakia Throughout the book in depth mathematical analyses and examples are included for the benefit of the reader World War I heavily affected academic life In European countries many talented researchers and students were killed in action and scientific activities were halted to resume only in the postwar years However this inhibition turned out to be a catalyst for the birth of a new generation of mathematicians for the emergence of new ideas and theories and for the surprising creation of new and outstanding scientific schools The final four chapters are not restricted to Central and Eastern Europe and deal with the development of mathematics between World War I and World War II After describing the general state of mathematics at the end of the 19th century and the first third of the 20th century three case studies dealing with selected mathematical disciplines are presented set theory potential theory combinatorics in a way accessible to a broad audience of mathematicians as well as historians of mathematics The American Bibliography of Slavic and East European Studies Patt Leonard,Rebecca Routh,2020-02-27 This bibliography first published in 1957 provides citations to North American academic literature on Europe Central Europe the Balkans the Baltic States and the former Soviet Union Organised by discipline it covers the arts humanities social sciences life sciences and technology

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Table of Contents Golden Years Of Moscow Mathematics

1. Understanding the eBook Golden Years Of Moscow Mathematics
 - The Rise of Digital Reading Golden Years Of Moscow Mathematics
 - Advantages of eBooks Over Traditional Books
2. Identifying Golden Years Of Moscow Mathematics
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Golden Years Of Moscow Mathematics
 - User-Friendly Interface
4. Exploring eBook Recommendations from Golden Years Of Moscow Mathematics
 - Personalized Recommendations
 - Golden Years Of Moscow Mathematics User Reviews and Ratings
 - Golden Years Of Moscow Mathematics and Bestseller Lists
5. Accessing Golden Years Of Moscow Mathematics Free and Paid eBooks
 - Golden Years Of Moscow Mathematics Public Domain eBooks
 - Golden Years Of Moscow Mathematics eBook Subscription Services

- Golden Years Of Moscow Mathematics Budget-Friendly Options
- 6. Navigating Golden Years Of Moscow Mathematics eBook Formats
 - ePub, PDF, MOBI, and More
 - Golden Years Of Moscow Mathematics Compatibility with Devices
 - Golden Years Of Moscow Mathematics Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Golden Years Of Moscow Mathematics
 - Highlighting and Note-Taking Golden Years Of Moscow Mathematics
 - Interactive Elements Golden Years Of Moscow Mathematics
- 8. Staying Engaged with Golden Years Of Moscow Mathematics
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Golden Years Of Moscow Mathematics
- 9. Balancing eBooks and Physical Books Golden Years Of Moscow Mathematics
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Golden Years Of Moscow Mathematics
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Golden Years Of Moscow Mathematics
 - Setting Reading Goals Golden Years Of Moscow Mathematics
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Golden Years Of Moscow Mathematics
 - Fact-Checking eBook Content of Golden Years Of Moscow Mathematics
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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