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### Catalog of Copyright Entries

American Mathematical Soc.

Mathematics is all around us. Often we do not realize it, though.

Mathematics Everywhere is a collection of presentations on the role of mathematics in everyday

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life, through science, technology, and culture. The common theme is the unique position of mathematics as the art of pure thought and at the same time as a universally applicable science. The authors are renowned mathematicians; their presentations cover a wide range of topics. From compact discs to the stock exchange, from computer tomography to traffic routing, from electronic money to climate change, they make the "math inside" understandable and enjoyable. An additional attractive feature is the leisurely treatment of some hot topics that have gained prominence in recent years, such as Fermat's Theorem, Kepler's packing problem, and the solution of the Poincare Conjecture. Or

maybe you have heard about the Nash equilibrium (of "A Beautiful Mind" fame), or the strange future of quantum computers, and want to know what it is all about? Well, open the book and take an up-to-date trip into the fascinating world of the mathematics all around us. *Post-2015 dialogues on culture and development* Disney Electronic Content Focused on 'The Holocaust in an Age of Genocide', Remembering for the Future brings together the work of nearly 200 scholars from more than 30 countries and features cutting-edge

scholarship across a range of disciplines, amounting to the most extensive and powerful reassessment of the Holocaust ever undertaken. In addition to its international scope, the project emphasizes that varied disciplinary perspectives are needed to analyze and to check the genocidal forces that have made the Twentieth century so deadly. Historians and ethicists, psychologists and literary scholars, political scientists and theologians,

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sociologists and philosophers - all of these, and more, bring their expertise to bear on the Holocaust and genocide. Their contributions show the new discoveries that are being made and the distinctive approaches that are being developed in the study of genocide, focusing both on archival and oral evidence, and on the religious and cultural representation of the Holocaust.

[Cell-based Therapies for Stroke: Promising Solution or Dead End?](#)

Oxford University Press on Demand  
Proceedings of the Steklov Institute of Mathematics is a cover-to-cover translation of the Trudy Matematicheskogo Instituta imeni V.A. Steklova of the Russian Academy of Sciences. Each issue ordinarily contains either one book-length article or a collection of articles pertaining to the same topic  
Frobenius Splitting Methods in Geometry and Representation Theory UNESCO Publishing  
Initiated by the Culture Sector of UNESCO, the report draws together

existing research, policies, case studies and statistics on gender equality and women's empowerment in culture provided by the UN Special Rapporteur in the field of cultural rights, government representatives, international research groups and think-tanks, academia, artists and heritage professionals. It includes recommendations for governments, decision-makers and the

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international community, within the fields of creativity and heritage. Annex contains essay 'Gender and culture: the statistical perspective' by Lydia Deloumeaux. Introducing Literary Theories New Press, The Contributors present the latest information on both the new world evolving for deaf & hard-of-hearing children & the improved expectations for their acquisition of spoken language.

*Introduction to Analysis*  
American Mathematical Soc.

Migrating Music considers the issues around music and cosmopolitanism in new ways. Whilst much of the existing literature on 'world music' questions the apparently world-disclosing nature of this genre – but says relatively little about migration and mobility – diaspora studies have much to say about the latter, yet little about the significance of music. In this context, this book affirms the centrality of music as a mode of translation and cosmopolitan mediation, whilst also

pointing out the complexity of the processes at stake within it. Migrating music, it argues, represents perhaps the most salient mode of performance of otherness to mutual others, and as such its significance in socio-cultural change rivals – and even exceeds – literature, film, and other language and image-based cultural forms. This book will serve as a valuable reference tool for undergraduate and postgraduate students with research interests in cultural studies, sociology of culture,

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music, globalization,  
migration, and human  
geography.

Topological Automorphic Forms

Oxford University Press

"The second edition of the Global Education Monitoring Report (GEM Report) presents the latest evidence on global progress towards the education targets of the UN Sustainable Development Goals. With hundreds of millions of people still not going to school, and many not achieving minimum skills at school, it is clear education systems are off track to achieve global goals. The marginalized currently bear the most consequences but also stand to benefit the most if policy-

makers pay sufficient attention to their needs. Faced with these challenges, along with tight budgets and increased emphasis on results-oriented value for money, countries are searching for solutions. Increased accountability often tops the list. The 2017/8 GEM Report shows the entire array of approaches to accountability in education. It ranges from countries unused to the concept, where violations of the right to education go unchallenged, to countries where accountability has become an end in itself instead of a means to inclusive, equitable and high-quality education and lifelong learning for all. The report emphasizes that education is a

shared responsibility. While governments have primary responsibility, all actors - schools, teachers, parents, students, international organizations, private sector providers, civil society and the media 0?3 have a role in improving education systems. The report emphasized the importance of transparency and availability of information but urges caution in how data are used. It makes the case for avoiding accountability systems with a disproportionate focus on narrowly defined results and punitive sanctions. In an era of multiple accountability tools, the report provides clear evidence on those that are working and those that are not."--Back cover.

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## Heritage UNESCO

### Publishing

The field of control theory in PDEs has broadened considerably as more realistic models have been introduced and investigated. This book presents a broad range of recent developments, new discoveries, and mathematical tools in the field. The authors discuss topics such as elasticity, thermo-elasticity, aero-elasticity, interactions between fluids a

### Remembering for the Future

### Birkhäuser

This book focuses on the Indo-Pacific region's growing prominence as the world's major powers gravitate toward this space to expand their influence. With dynamic shifts taking place in the globe's most strategically volatile region, Indo-Pacific Strategies aims at clarifying the geopolitics of the Indo-Pacific, expounded both as a strategic concept and nascent region, thus contributing to the burgeoning policy and academic debate. The book offers indispensable insights and appropriate remedies to maintain the rules-based international order as threatened by China's increasingly assertive and bellicose posturing. It offers

up-to-date analyses of Covid-19-related geopolitical trends, the strategies of various Indo-Pacific states against the backdrop of great power competition, the increasingly confrontational stance of Indo-Pacific states against China and the 2020 US election results. This unique book presents deep insights into the roles of Eurasia, small island states, the Middle East and Africa, in addition to Australia, India, Japan and the US, thereby providing much needed comparative studies. It also closely investigates the strategic and tactical operationalization of the Indo-Pacific, making it an essential read for scholars, policymakers,

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students, and strategists in the field of international politics and Area Studies. Excerpt from the foreword by ABE Shinz?, (former) Prime Minister of Japan "I think this book is the timeliest attempt to bring together the wisdom of eleven people to present a multifaceted view of the FOIP [Free and Open Indo-Pacific]. As a reader, I would like to express my gratitude to the editors and contributors for their valuable intellectual contributions."

*Indo-Pacific Strategies* Walter de Gruyter GmbH & Co KG  
Cultural vitality is an essential to a healthy and sustainable society as social equity,

environmental responsibility and economic viability. In order for public planning to be more effective, its methodology should include an integrated framework of cultural evaluation similar to social, environmental and economic assessment.

**Redefining Community in Intercultural Context** Springer  
"Advanced Calculus is intended as a text for courses that furnish the backbone of the student's undergraduate education in mathematical analysis. The goal is to rigorously present the fundamental concepts within the context of illuminating examples and stimulating exercises. This

book is self-contained and starts with the creation of basic tools using the completeness axiom. The continuity, differentiability, integrability, and power series representation properties of functions of a single variable are established. The next few chapters describe the topological and metric properties of Euclidean space. These are the basis of a rigorous treatment of differential calculus (including the Implicit Function Theorem and Lagrange Multipliers) for mappings between Euclidean spaces and integration for functions of several real variables."--pub. desc.

*Guidelines for Teaching about the Holocaust*

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Routledge

Profiles living persons in the physical and biological fields, as well as public health scientists, engineers, mathematicians, statisticians, and computer scientists.

### **Manifolds and Differential Geometry** Routledge

Twenty-five-year-old Jack Sparrow is a clean-cut merchant seaman pursuing a legitimate career as a first mate for the East India Trading Company. He sometimes thinks back to his boyhood pirating days, but he doesn't miss Teague's

scrutiny or the constant threat of the noose. Besides, he doesn't have much choice—he broke the Code when he freed a friend who had been accused of rogue piracy, and he can no longer show his face in Shipwreck Cove.

When Jack's ship is attacked by pirates and his captain dies in the altercation, he suddenly finds himself in command.

*The Math Myth* Routledge Mathematics has for centuries been stimulated, financed and credited by military purposes. Some mathematical thoughts and mathematical technology have

also been vital in war. During World War II mathematical work by the Anti-Hitler coalition was part of an aspiration to serve humanity and not help destroy it. At present, it is not an easy task to view the bellicose potentials of mathematics in a proper perspective. The book presents historical evidence and recent changes in the interaction between mathematics and the military. It discusses the new mathematically enhanced development of military technology which seems to have changed the very character of modern warfare.

**Control Theory of Partial Differential Equations**  
Cambridge University Press



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The authors apply a theorem of J. Lurie to produce cohomology theories associated to certain Shimura varieties of type  $U(1, n-1)$ . These cohomology theories of topological automorphic forms ( $\mathit{TAF}$ ) are related to Shimura varieties in the same way that  $\mathit{TMF}$  is related to the moduli space of elliptic curves.

Dynamical Systems and Diophantine Approximation

UNESCO Publishing

The study of 3-dimensional spaces brings together elements from several areas of

mathematics. The most notable are topology and geometry, but elements of number theory and analysis also make appearances. In the past 30 years, there have been striking developments in the mathematics of 3-dimensional manifolds. This book aims to introduce undergraduate students to some of these important developments. Low-Dimensional Geometry starts at a relatively elementary level, and its early chapters can be used as a brief introduction to hyperbolic geometry. However, the ultimate goal is to describe the very recently completed geometrization program for 3-dimensional manifolds. The journey to reach this goal emphasizes examples

and concrete constructions as an introduction to more general statements. This includes the tessellations associated to the process of gluing together the sides of a polygon. Bending some of these tessellations provides a natural introduction to 3-dimensional hyperbolic geometry and to the theory of kleinian groups, and it eventually leads to a discussion of the geometrization theorems for knot complements and 3-dimensional manifolds. This book is illustrated with many pictures, as the author intended to share his own enthusiasm for the beauty of some of the mathematical objects involved. However, it also emphasizes mathematical rigor

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and, with the exception of the most recent research breakthroughs, its constructions and statements are carefully justified.

*1989 American Mathematical Soc.*

This volume contains the proceedings of the Seventh Conference on Function Spaces, which was held from May 20-24, 2014 at Southern Illinois University at Edwardsville. The papers cover a broad range of topics, including spaces and algebras of analytic functions of one and of many variables (and operators on such spaces), spaces of integrable functions, spaces of Banach-valued

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functions, isometries of function spaces, geometry of Banach spaces, and other related subjects.

Dialogues pour l'après-2015 sur la culture et le développement Reaktion Books

""Presents the latest in graph domination by leading researchers from around the world-furnishing known results, open research problems, and proof techniques. Maintains standardized terminology and notation throughout for greater accessibility. Covers

recent developments in domination in graphs and digraphs, dominating functions, combinatorial problems on chessboards, and more.

**Function Spaces in Analysis**  
Routledge

This book is a continuation of *Asymptotic Geometric Analysis, Part I*, which was published as volume 202 in this series. *Asymptotic geometric analysis* studies properties of geometric objects, such as normed spaces, convex bodies, or convex functions, when the dimensions of these objects increase to infinity. The asymptotic approach reveals many very novel

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phenomena which influence other fields in mathematics, especially where a large data set is of main concern, or a number of parameters which becomes uncontrollably large. One of the important features of this new theory is in developing tools which allow studying high parametric families. Among the topics covered in the book are measure concentration, isoperimetric constants of log-concave measures, thin-shell estimates, stochastic localization, the geometry of Gaussian measures, volume inequalities for convex bodies, local theory of Banach spaces, type and cotype, the Banach-Mazur compactum, symmetrizations, restricted

invertibility, and functional versions of geometric notions and inequalities.

**Ancient Boats in North-West Europe** American Mathematical Soc.

A New York Times–bestselling author looks at mathematics education in America—when it’s worthwhile, and when it’s not.

Why do we inflict a full menu of mathematics—algebra, geometry, trigonometry, even calculus—on all young Americans, regardless of their interests or aptitudes?

While Andrew Hacker has been a professor of mathematics himself, and extols the glories of the subject, he also questions some widely held assumptions in this thought-provoking and practical-

minded book. Does advanced math really broaden our minds? Is mastery of azimuths and asymptotes needed for success in most jobs? Should the entire Common Core syllabus be required of every student? Hacker worries that our nation’s current frenzied emphasis on STEM is diverting attention from other pursuits and even subverting the spirit of the country. Here, he shows how mandating math for everyone prevents other talents from being developed and acts as an irrational barrier to graduation and careers. He proposes alternatives, including teaching facility with figures, quantitative reasoning, and understanding statistics. Expanding upon the

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author's viral New York Times op-ed, The Math Myth is sure to spark a heated and needed national conversation—not just about mathematics but about the kind of people and society we want to be. “Hacker’s accessible arguments offer plenty to think about and should serve as a clarion call to students, parents, and educators who decry the one-size-fits-all approach to schooling.” —Publishers Weekly, starred review