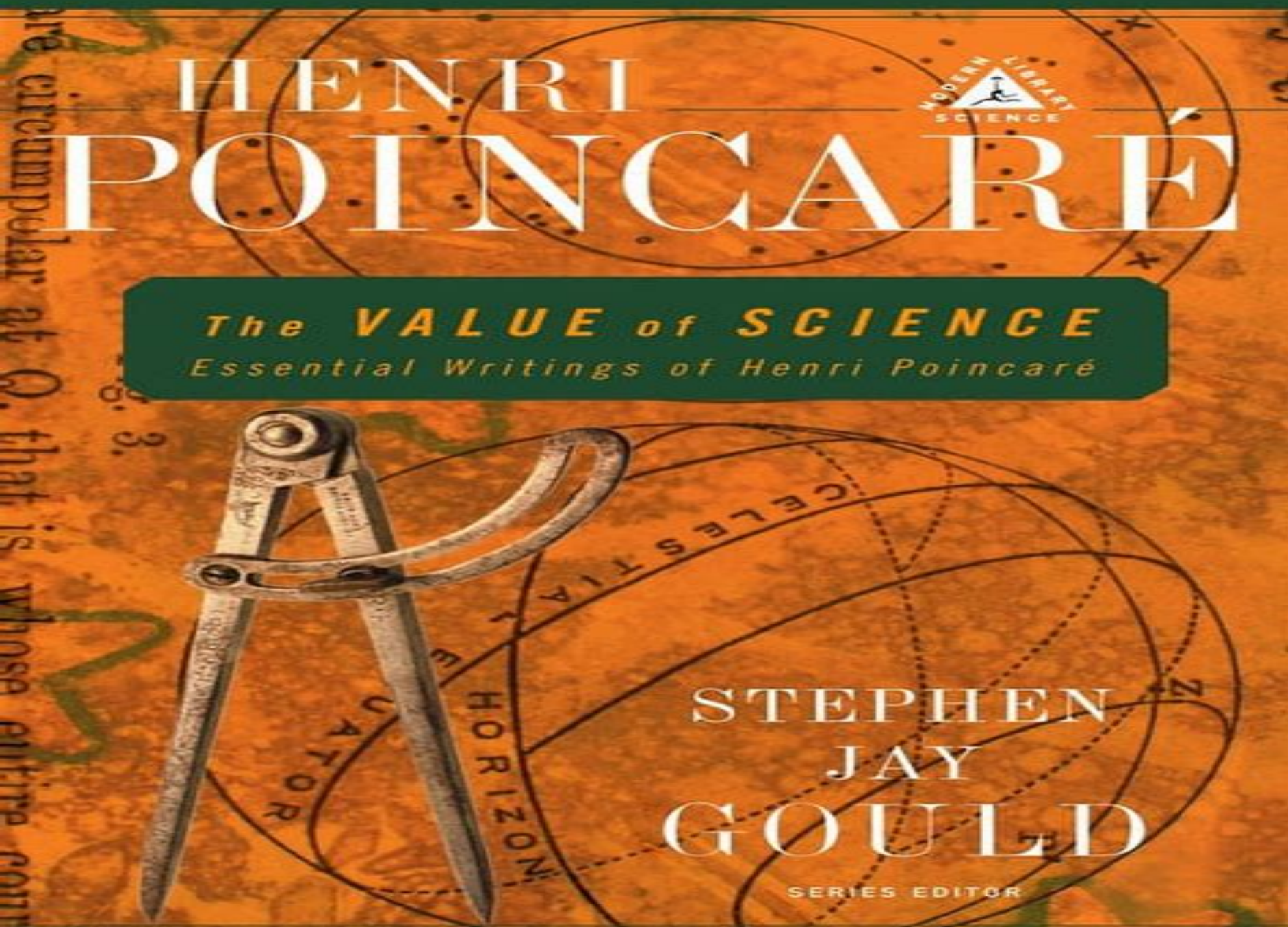


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HENRI POINCARÉ

*The **VALUE** of **SCIENCE***
Essential Writings of Henri Poincaré



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The Value Of Science Essential Writings Of Henri Poincare Modern Library Science

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The Value Of Science Essential Writings Of Henri Poincare Modern Library Science:

The Value of Science Henri Poincaré, George Bruce Halsted, 1907 The Value of Science Henri Poincare, 2001 The Value of Science Henri Poincare, 2012-09-12 More than any other writer of the twentieth century Henri Poincar brought the elegant but often complicated ideas about science and mathematics to the general reader A genius who throughout his life solved complex mathematical calculations in his head and a writer gifted with an inimitable style Poincar rose to the challenge of interpreting the philosophy of science to scientists and nonscientists alike His lucid and welcoming prose made him the Carl Sagan of his time This volume collects his three most important books *Science and Hypothesis* 1903 *The Value of Science* 1905 and *Science and Method* 1908 **Objectivity** Lorraine Daston, Peter L. Galison, 2021-02-02 Objectivity has a history and it is full of surprises In *Objectivity* Lorraine Daston and Peter Galison chart the emergence of objectivity in the mid nineteenth century sciences and show how the concept differs from alternatives truth to nature and trained judgment This is a story of lofty epistemic ideals fused with workaday practices in the making of scientific images From the eighteenth through the early twenty first centuries the images that reveal the deepest commitments of the empirical sciences from anatomy to crystallography are those featured in scientific atlases the compendia that teach practitioners of a discipline what is worth looking at and how to look at it Atlas images define the working objects of the sciences of the eye snowflakes galaxies skeletons even elementary particles Galison and Daston use atlas images to uncover a hidden history of scientific objectivity and its rivals Whether an atlas maker idealizes an image to capture the essentials in the name of truth to nature or refuses to erase even the most incidental detail in the name of objectivity or highlights patterns in the name of trained judgment is a decision enforced by an ethos as well as by an epistemology As Daston and Galison argue atlases shape the subjects as well as the objects of science To pursue objectivity or truth to nature or trained judgment is simultaneously to cultivate a distinctive scientific self wherein knowing and knower converge Moreover the very point at which they visibly converge is in the very act of seeing not as a separate individual but as a member of a particular scientific community Embedded in the atlas image therefore are the traces of consequential choices about knowledge persona and collective sight *Objectivity* is a book addressed to any one interested in the elusive and crucial notion of objectivity and in what it means to peer into the world scientifically *Miracles, Mystics, Mathematicians* Sasho Kalajdzievski, 2023-11-30 *Miracles Mystics Mathematicians* Searching for Deep Reality focuses on the lives and writings of some of history s most influential mathematicians and the impact that their mystical beliefs had on their lives and on their mathematical work Modern biographers often cleanse the lives of renowned scientists of any hint of mysticism or occultism Such threads are sometimes regarded as relics of the superstitious past flaws that need to be hushed up marginalized or reinterpreted This book represents a minor attempt to push back against this tendency and to examine these aspects of the history of mathematics with seriousness and intellectual curiosity Features A breadth of scope covering many centuries Suitable for anyone

interested in mathematics history philosophy paranormal phenomena psi research mysticism or in any combination of the above An almost unique account of known histories examined from a new vantage point Sasho Kalajdzievski is a Senior Scholar in the Department of Mathematics at the University of Manitoba The Philosophers and Mathematics Hassan Tahiri, 2018-08-14 This book explores the unique relationship between two different approaches to understand the nature of knowledge reality and existence It collects essays that examine the distinctive historical relationship between mathematics and philosophy Readers learn what key philosophers throughout the ages thought about mathematics This includes both thinkers who recognized the relevance of mathematics to their own work as well as those who chose to completely ignore its many achievements The essays offer insight into the role that mathematics played in the formation of each included philosopher's doctrine as well as the impact its remarkable expansion had on the philosophical systems each erected Conversely the authors also highlight the ways that philosophy contributed to the growth and transformation of mathematics Throughout significant historical examples help to illustrate these points in a vivid way Mathematics has often been a favored interlocutor of philosophers and a major source of inspiration This book is the outcome of an international conference held in honor of Roshdi Rashed a renowned historian of mathematics It provides researchers students and interested readers with remarkable insights into the history of an important relationship throughout the ages **Algebraic Art** Andrea K. Henderson, 2018-04-05 Algebraic Art explores the invention of a peculiarly Victorian account of the nature and value of aesthetic form and it traces that account to a surprising source mathematics The nineteenth century was a moment of extraordinary mathematical innovation witnessing the development of non Euclidean geometry the revaluation of symbolic algebra and the importation of mathematical language into philosophy All these innovations sprang from a reconception of mathematics as a formal rather than a referential practice as a means for describing relationships rather than quantities For Victorian mathematicians the value of a claim lay not in its capacity to describe the world but its internal coherence This concern with formal structure produced a striking convergence between mathematics and aesthetics geometers wrote fables logicians reconceived symbolism and physicists described reality as consisting of beautiful patterns Artists meanwhile drawing upon the cultural prestige of mathematics conceived their work as a science of form whether as lines in a painting twinned characters in a novel or wavelike stress patterns in a poem Avant garde photographs and paintings fantastical novels like Flatland and Lewis Carroll's children's books and experimental poetry by Swinburne Rossetti and Patmore created worlds governed by a rigorous internal logic even as they were pointedly unconcerned with reference or realist protocols Algebraic Art shows that works we tend to regard as outliers to mainstream Victorian culture were expressions of a mathematical formalism that was central to Victorian knowledge production and that continues to shape our understanding of the significance of form **Due Process of Inquiry, says Waltz** Joan Schmidt, 2016-09-01 Due Process of Inquiry says Waltz is a book about theory on political plate tectonics launched by Kenneth N Waltz 1924 2013 in his very well known book

Theory of International Politics a book that establishes his work as neo realism Waltz's core theory depicts in a tentative axiomatic system his chief postulate of the two co existing political systems namely the complementarity of hierarchy and anarchy complementary as defined by Bohr It is empirical theory that measures power in the political anarchy in polarity judged on the standards of Sir Karl Popper It is also theory that can serve as framework for logics of situation as they spring from the distributional structural dynamics To capture the fundamental logic of pole's behaviour Waltz imported the principle of survival motive and the notion of selection from Darwinian theory Natural selection is the empirical principle that bridges Darwinian theory with Popperian falsificationism and Waltzian structural political theory Natural selection simply resembles falsification From the point of view of humanism it is to be remembered that the Darwinian principle of survival and the mechanism of selection are no choices on the part of Darwin Popper Waltz behaviourist scientists or anybody else It is no political preference It is an empirical principle It merely so happens in life

Perfect Rigour Masha Gessen, 2011-03-03 In 2006 an eccentric Russian mathematician named Grigori Perelman solved one of the world's greatest intellectual puzzles The Poincare conjecture is an extremely complex topological problem that had eluded the best minds for over a century In 2000 the Clay Institute in Boston named it one of seven great unsolved mathematical problems and promised a million dollars to anyone who could find a solution Perelman was awarded the prize this year and declined the money Journalist Masha Gessen was determined to find out why Drawing on interviews with Perelman's teachers classmates coaches teammates and colleagues in Russia and the US and informed by her own background as a math whiz raised in Russia she set out to uncover the nature of Perelman's astonishing abilities In telling his story Masha Gessen has constructed a gripping and tragic tale that sheds rare light on the unique burden of genius

Varieties of Scientific Realism Evandro Agazzi, 2017-03-08 This book offers a comprehensive update on the scientific realism debate enabling readers to gain a novel appreciation of the role of objectivity and truth in science and to understand fully the various ways in which antirealist conceptions have been subjected to challenge over recent decades Authoritative representatives of different philosophical traditions explain their perspectives on the meaning and validity of scientific realism and describe the strategies being adopted to counter persisting antirealist positions The coverage extends beyond the usual discussion of realism within the context of the natural sciences and especially physics to encompass also its applicability in mathematics logic and the human sciences The book will appeal to all with an interest in the recent realist epistemologies of science the nature of current philosophical debate and the ongoing rehabilitation of truth as the legitimate goal of scientific research

Modern Challenges to Past Philosophy Thomas D. Sullivan, Russell Pannier, 2014-02-27 Does philosophy have a timeless essence Are the writings that have come down to us over the centuries from philosophers of genius mere souvenirs from a bygone era Or are their thoughts still eminently worth examining with care Modern Challenges to Past Philosophy argues pondering past philosophy with modern problems in mind is worth the effort even though earlier works are uninformed by modern science and lack some of tools of modern analysis

The great texts defamiliarize our world and offer solutions to crucial questions often forgotten as we fixate on current philosophical trends. *Modern Challenges* is no appeal to a return to a golden past but a study designed to show how and why understanding earlier works of some of the most penetrating minds ever to ponder eternally valid questions can contribute to a renewal of our own culture.

The Aesthetics of Scientific Experiments Milena Ivanova, Alice Murphy, 2023-06-16 The relationship between aesthetics and science has begun to generate substantial interest. However, for the most part, the focus has been on the beauty of theories and other aspects of scientific practice have been neglected. This book offers a novel perspective on aesthetics in experimentation via ten original essays from an interdisciplinary group comprised of philosophers, historians of science and art, and artists. The collection provides an analysis of the concept of beauty in the evaluation of experiments. What properties do practising experimenters value? How have the aesthetic properties of scientific experiments changed over the years? Secondly, the volume looks at the role that aesthetic factors, including negative values such as ugliness as well as experiences of the sublime and the profound, play in the construction of an experiment and its reception. Thirdly, the chapters provide in-depth historical case studies from the Royal Society, which also allows for a study of the depiction of scientific experiment in artworks as well as contemporary examples from the Large Hadron Collider and cases of experiments designed by artificial intelligence. Finally, it offers an exploration of the commonalities between how we learn from experiments on the one hand and the cognitive value of artworks on the other. *The Aesthetics of Scientific Experiments* will be of interest to researchers and advanced students working in philosophy and history of science, philosophy and history of art, as well as practising scientists and science communicators.

[The True Creator of Everything](#) Miguel Nicolelis, 2020-01-07 A radically new cosmological view from a groundbreaking neuroscientist placing the human brain at the center of humanity's universe. Renowned neuroscientist Miguel Nicolelis introduces readers to a revolutionary new theory of how the human brain evolved to become an organic computer without rival in the known universe. Nicolelis undertakes the first attempt to explain the entirety of human history, culture, and civilization based on a series of recently uncovered key principles of brain function. This new cosmology is centered around three fundamental properties of the human brain: its insurmountable malleability to adapt and learn, its exquisite ability to allow multiple individuals to synchronize their minds around a task, goal, or belief, and its incomparable capacity for abstraction. Combining insights from such diverse fields as neuroscience, mathematics, evolution, computer science, physics, history, art, and philosophy, Nicolelis presents a neurobiologically based manifesto for the uniqueness of the human mind and a cautionary tale of the threats that technology poses to present and future generations.

Chaos and Fractals David P. Feldman, 2012-08-09 For students with a background in elementary algebra, this book provides a vivid introduction to the key phenomena and ideas of chaos and fractals, including the butterfly effect, strange attractors, fractal dimensions, Julia Sets, and the Mandelbrot Set, power laws, and cellular automata. The book includes over 200 end-of-chapter exercises.

[The Poincare Conjecture](#) Donal

O'Shea,2009-05-26 Henri Poincaré was one of the greatest mathematicians of the late nineteenth and early twentieth century. He revolutionized the field of topology which studies properties of geometric configurations that are unchanged by stretching or twisting. The Poincaré conjecture lies at the heart of modern geometry and topology and even pertains to the possible shape of the universe. The conjecture states that there is only one shape possible for a finite universe in which every loop can be contracted to a single point. Poincaré's conjecture is one of the seven millennium problems that bring a one million dollar award for a solution. Grigory Perelman, a Russian mathematician, has offered a proof that is likely to win the Fields Medal, the mathematical equivalent of a Nobel prize, in August 2006. He also will almost certainly share a Clay Institute millennium award. In telling the vibrant story of The Poincaré Conjecture, Donal O'Shea makes accessible to general readers for the first time the meaning of the conjecture and brings alive the field of mathematics and the achievements of generations of mathematicians whose work have led to Perelman's proof of this famous conjecture. Liberty and the Pursuit of Knowledge

Warren Schmaus,2018-11-21 French philosopher Charles Renouvier played an influential role in reviving philosophy in France after it was proscribed during the Second Empire. Drawn to the ideals of the French Revolution, Renouvier came to recognize that the free will and civil liberties he supported were essential to the pursuit of science, contrary to the ideologies of positivists and socialists who would restrict liberty in the name of science. He struggled against monarchy and religious authority in the period up through 1848 and defended a liberal secular form of political organization at a critical turning point in French history, the beginning of the Third Republic. As Warren Schmaus argues, Renouvier's work provides an example of one way in which philosophy of science can succeed in bringing about change in political life by critiquing political ideologies that falsely claim absolute certainty on religious, scientific, or any other grounds. Liberty and the Pursuit of Knowledge explores the understudied relationship between Renouvier's philosophy of science and his political philosophy, shedding new light on the significance of his thought for the history of philosophy. Differential Dynamical Systems, Revised Edition

James D. Meiss,2017-01-24 Differential equations are the basis for models of any physical systems that exhibit smooth change. This book combines much of the material found in a traditional course on ordinary differential equations with an introduction to the more modern theory of dynamical systems. Applications of this theory to physics, biology, chemistry, and engineering are shown through examples in such areas as population modeling, fluid dynamics, electronics, and mechanics. Differential Dynamical Systems begins with coverage of linear systems, including matrix algebra; the focus then shifts to foundational material on nonlinear differential equations, making heavy use of the contraction mapping theorem. Subsequent chapters deal specifically with dynamical systems concepts: flow, stability, invariant manifolds, the phase plane, bifurcation, chaos, and Hamiltonian dynamics. This new edition contains several important updates and revisions throughout the book. Throughout the book, the author includes exercises to help students develop an analytical and geometrical understanding of dynamics. Many of the exercises and examples are based on applications and some involve computation and

appendix offers simple codes written in Maple Mathematica and MATLAB software to give students practice with computation applied to dynamical systems problems

Music, Passion, and Cognitive Function Leonid Perlovsky, 2017-02-25 Music Passion and Cognitive Function examines contemporary cognitive theories of music why they cannot explain music's power over us and the origin and evolution of music The book presents experimental confirmations of the theory in psychological and neuroimaging research discussing the parallel evolution of consciousness musical styles and cultures since Homer and King David In addition it explains that in much wisdom is much grief due to cognitive dissonances created by language that splits the inner world Music enables us to survive in this sea of grief overcomes discomforts and stresses of acquiring new knowledge and unifies the soul hence the power of music Provides a foundation of music theory Demonstrates how emotions motivate interaction between cognition and language Covers differentiation and synthesis in consciousness Compares the parallel evolution of music and cultures Examines the idea of music overcoming cognitive dissonances

Oxford Studies in Metaphysics Dean Zimmerman, 2010-01-07 Oxford Studies in Metaphysics is the forum for the best new work in this flourishing field This fifth volume is largely focused on the metaphysics of time with sections on time travel persistence through time and time space and location Anyone who wants to know what's happening in metaphysics can start here

The Princeton Companion to Mathematics Timothy Gowers, June Barrow-Green, Imre Leader, 2010-07-18 The ultimate mathematics reference book This is a one of a kind reference for anyone with a serious interest in mathematics Edited by Timothy Gowers a recipient of the Fields Medal it presents nearly two hundred entries written especially for this book by some of the world's leading mathematicians that introduce basic mathematical tools and vocabulary trace the development of modern mathematics explain essential terms and concepts examine core ideas in major areas of mathematics describe the achievements of scores of famous mathematicians explore the impact of mathematics on other disciplines such as biology finance and music and much much more Unparalleled in its depth of coverage The Princeton Companion to Mathematics surveys the most active and exciting branches of pure mathematics Accessible in style this is an indispensable resource for undergraduate and graduate students in mathematics as well as for researchers and scholars seeking to understand areas outside their specialties Features nearly 200 entries organized thematically and written by an international team of distinguished contributors Presents major ideas and branches of pure mathematics in a clear accessible style Defines and explains important mathematical concepts methods theorems and open problems Introduces the language of mathematics and the goals of mathematical research Covers number theory algebra analysis geometry logic probability and more Traces the history and development of modern mathematics Profiles more than ninety five mathematicians who influenced those working today Explores the influence of mathematics on other disciplines Includes bibliographies cross references and a comprehensive index Contributors include Graham Allan Noga Alon George Andrews Tom Archibald Sir Michael Atiyah David Aubin Joan Bagaria Keith Ball June Barrow Green Alan Beardon David D Ben Zvi Vitaly Bergelson

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