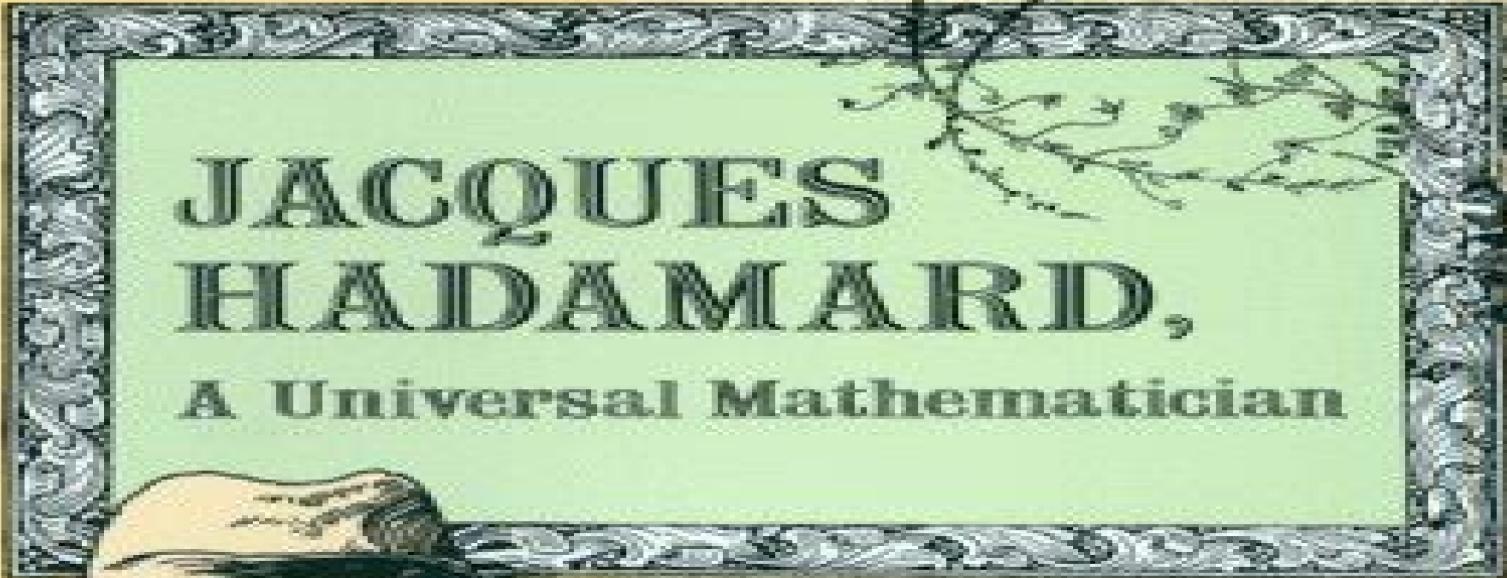


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**JACQUES  
HADAMARD,**  
A Universal Mathematician



**Vladimir Maz'ya  
Tatyana Shaposhnikova**

American Mathematical Society  
London Mathematical Society

# Jacques Hadamard A Universal Mathematician

**A. S. Demidov**



## **Jacques Hadamard A Universal Mathematician:**

Jacques Hadamard Vladimir Gilelevič Maz'ia, 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 Mazya 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 Academie francaise the Academie de sciences and the Academie 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 Mazya 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

Jacques Hadamard V. G. Maz'ia, T. O. Shaposhnikova, 1998 The International Commission on Mathematical Instruction, 1908-2008: People, Events, and Challenges in Mathematics Education Fulvia Furinghetti, Livia Giacardi, 2023-01-30 The book presents the history of ICMI through a prosopographical approach In other words it pays a lot of attention to the actors of the International movement The portraits of the members of the ICMI Central Committees 1908-1936 and ICMI Executive Committees 1952-2008 and other eminent figures in ICMI history who have passed away in the first 100 years of its life are the guiding thread of the volume Each portrait includes Biographical information An outline of the various contributions made by the individual in question to the study of problems pertaining to mathematics teaching education Primary bibliography Secondary with particular attention to the publications concerning the teaching of mathematics Images photos book frontispieces relevant manuscripts The authors of the portraits 30 altogether are researchers in the history of mathematics mathematics and mathematics education The focus on the officer's role within ICMI and on his/her contributions to mathematics education make the portraits different from usual biographies

In particular since most officers were active mathematicians the portraits shed light on aspects of their lesser known activity Connecting chapters place the action of these figures in the historical context and in the different phases of ICMI history

Hadamard's Plane Geometry Mark E. Saul, 2010-02-10 Jacques Hadamard among the greatest mathematicians of the twentieth century made signal contributions to a number of fields But his mind could not be confined to the upper reaches of mathematical thought He also produced a massive two volume work on plane and solid geometry for pre college teachers in the French school system In those books Hadamard s style invites participation His exposition is minimal providing only the results necessary to support the solution of the many elegant problems he poses afterwards That is the problems interpret the text in the way that harmony interprets melody in a well composed piece of music The present volume offers solutions to the problems in the first part of Hadamard s work *Lessons in Geometry I Plane Geometry* Jacques Hadamard Amer Math Soc 2008 and can be viewed as a reader s companion to that book It requires of the reader only the background of high school plane geometry which *Lessons in Geometry* provides The solutions strive to connect the general methods given in the text with intuitions that are natural to the subject giving as much motivation as possible as well as rigorous and formal solutions Ideas for further exploration are often suggested as well as hints for classroom use This book will be of interest to high school teachers gifted high school students college students and those mathematics majors interested in geometry

*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

*Equations of Mathematical Physics* A. S. Demidov, 2023-06-27 This concise volume presents an overview of equations of mathematical physics and generalized functions While intended for advanced readers the accessible introduction and text structure allows beginners to study at their own pace as the material gradually increases in difficulty The text introduces the concept of generalized Sobolev functions and L Schwartz distributions briefly in the opening section gradually approaching a more in depth study of

the generalized differential equation also known as integral equality In contrast to the traditional presentation of generalized Sobolev functions and L Schwartz distributions this volume derives the topology from two natural requirements which are equivalent to it The text applies the same approach to the theory of the canonical Maslov operator It also features illustrative drawings and helpful supplementary reading in the footnotes concerning historical and bibliographic information related to the subject of the book Additionally the book devotes a special chapter to the application of the theory of pseudodifferential operators and Sobolev spaces to the inverse magneto electroencephalography problem Explicit numerically realizable formulas related to the Cauchy problem for elliptic equations including quasilinear ones and also to the Poincar Steklov operators are presented The book is completed by three additions which were written by famous mathematicians Yu V Egorov A B Antonevich and S N Samborski

*Basic Complex Analysis* Barry Simon, 2015-11-02 A Comprehensive Course in Analysis by Poincar Prize winner Barry Simon is a five volume set that can serve as a graduate level analysis textbook with a lot of additional bonus information including hundreds of problems and numerous notes that extend the text and provide important historical background Depth and breadth of exposition make this set a valuable reference source for almost all areas of classical analysis Part 2A is devoted to basic complex analysis It interweaves three analytic threads associated with Cauchy Riemann and Weierstrass respectively Cauchy s view focuses on the differential and integral calculus of functions of a complex variable with the key topics being the Cauchy integral formula and contour integration For Riemann the geometry of the complex plane is central with key topics being fractional linear transformations and conformal mapping For Weierstrass the power series is king with key topics being spaces of analytic functions the product formulas of Weierstrass and Hadamard and the Weierstrass theory of elliptic functions Subjects in this volume that are often missing in other texts include the Cauchy integral theorem when the contour is the boundary of a Jordan region continued fractions two proofs of the big Picard theorem the uniformization theorem Ahlfors s function the sheaf of analytic germs and Jacobi as well as Weierstrass elliptic functions

**Chaos** Richard Kautz, 2011 One CD ROM disc in pocket

**The Case of Academician Nikolai Nikolaevich Luzin** Sergei S. Demidov, Boris V. Lövshin, 2016-05-25 The Soviet school one of the glories of twentieth century mathematics faced a serious crisis in the summer of 1936 It was suffering from internal strains due to generational conflicts between the young talents and the old establishment At the same time Soviet leaders including Stalin himself were bent on Sovietizing all of science in the USSR by requiring scholars to publish their works in Russian in the Soviet Union ending the nearly universal practice of publishing in the West A campaign to Sovietize mathematics in the USSR was launched with an attack on Nikolai Nikolaevich Luzin the leader of the Soviet school of mathematics in Pravda Luzin was fortunate in that only a few of the most ardent ideologues wanted to destroy him utterly As a result Luzin though humiliated and frightened was allowed to make a statement of public repentance and then let off with a relatively mild reprimand A major factor in his narrow escape was the very abstractness of his research area descriptive set theory which was difficult to

incorporate into a propaganda campaign aimed at the broader public The present book contains the transcripts of five meetings of the Academy of Sciences commission charged with investigating the accusations against Luzin meetings held in July of 1936 Ancillary material from the Soviet press of the time is included to place these meetings in context A Compact Course on Linear PDEs Alberto Valli, 2023-08-29 This textbook is devoted to second order linear partial differential equations The focus is on variational formulations in Hilbert spaces It contains elliptic equations including the biharmonic problem some useful notes on functional analysis a brief presentation of Sobolev spaces and their properties some basic results on Fredholm alternative and spectral theory saddle point problems parabolic and linear Navier Stokes equations and hyperbolic and Maxwell equations Almost 80 exercises are added and the complete solution of all of them is included The work is mainly addressed to students in Mathematics but also students in Engineering with a good mathematical background should be able to follow the theory presented here This second edition has been enriched by some new sections and new exercises in particular three important equations are now included the biharmonic equation the linear Navier Stokes equations and the Maxwell equations

**Images of Italian Mathematics in France** Frédéric Brechenmacher, Guillaume Jouve, Laurent Mazliak, Rossana Tazzioli, 2016-10-13 The contributions in this proceedings volume offer a new perspective on the mathematical ties between France and Italy and reveal how mathematical developments in these two countries affected one another The focus is above all on the Peninsula's influence on French mathematicians counterbalancing the historically predominant perception that French mathematics was a model for Italian mathematicians In the process the book details a subtle network of relations between the two countries where mathematical exchanges fit into the changing and evolving framework of Italian political and academic structures It reconsiders the issue of nationalities in all of its complexity an aspect often neglected in research on the history of mathematics The works in this volume are selected contributions from a conference held in Lille and Lens France in November 2013 on Images of Italian Mathematics in France from Risorgimento to Fascism The authors include respected historians of mathematics philosophers of science historians and specialists for Italy and intellectual relations ensuring the book will be of great interest to their peers

**Analysis, Partial Differential Equations and Applications** Alberto Cialdea, Flavia Lanzara, Paolo Emilio Ricci, 2010-01-14 This volume includes several invited lectures given at the International Workshop Analysis Partial Differential Equations and Applications held at the Mathematical Department of Sapienza University of Rome on the occasion of the 70th birthday of Vladimir G Maz'ya a renowned mathematician and one of the main experts in the field of pure and applied analysis The book aims at spreading the seminal ideas of Maz'ya to a larger audience in faculties of sciences and engineering In fact all articles were inspired by previous works of Maz'ya in several frameworks including classical and contemporary problems connected with boundary and initial value problems for elliptic hyperbolic and parabolic operators Schrödinger type equations mathematical theory of elasticity potential theory capacity singular integral operators  $p$ -Laplacians functional analysis and approximation theory Maz

ya is author of more than 450 papers and 20 books In his long career he obtained many astonishing and frequently cited results in the theory of harmonic potentials on non smooth domains potential and capacity theories spaces of functions with bounded variation maximum principle for higher order elliptic equations Sobolev multipliers approximate approximations etc The topics included in this volume will be particularly useful to all researchers who are interested in achieving a deeper understanding of the large expertise of Vladimir Maz'ya      Remembering Sofya Kovalevskaya Michèle Audin,2011-08-17

Sofia Kovalevskaya was a brilliant and determined young Russian woman of the 19th century who wanted to become a mathematician and who succeeded in often difficult circumstances in becoming arguably the first woman to have a professional university career in the way we understand it today This memoir written by a mathematician who specialises in symplectic geometry and integrable systems is a personal exploration of the life the writings and the mathematical achievements of a remarkable woman It emphasises the originality of Kovalevskaya's work and assesses her legacy and reputation as a mathematician and scientist Her ideas are explained in a way that is accessible to a general audience with diagrams marginal notes and commentary to help explain the mathematical concepts and provide context This fascinating book which also examines Kovalevskaya's love of literature will be of interest to historians looking for a treatment of the mathematics and those doing feminist or gender studies      Hidden Harmony—Geometric Fantasies Umberto

Bottazzini,Jeremy Gray,2013-06-21 This book is a history of complex function theory from its origins to 1914 when the essential features of the modern theory were in place It is the first history of mathematics devoted to complex function theory and it draws on a wide range of published and unpublished sources In addition to an extensive and detailed coverage of the three founders of the subject Cauchy Riemann and Weierstrass it looks at the contributions of authors from d'Alembert to Hilbert and Laplace to Weyl Particular chapters examine the rise and importance of elliptic function theory differential equations in the complex domain geometric function theory and the early years of complex function theory in several variables Unique emphasis has been devoted to the creation of a textbook tradition in complex analysis by considering some seventy textbooks in nine different languages The book is not a mere sequence of disembodied results and theories but offers a comprehensive picture of the broad cultural and social context in which the main actors lived and worked by paying attention to the rise of mathematical schools and of contrasting national traditions The book is unrivaled for its breadth and depth both in the core theory and its implications for other fields of mathematics It documents the motivations for the early ideas and their gradual refinement into a rigorous theory      **Creativity, Giftedness, and Talent Development in**

**Mathematics** Bharath Sriraman,2008-09-01 Our innovative spirit and creativity lies beneath the comforts and security of today's technologically evolved society Scientists inventors investors artists and leaders play a vital role in the advancement and transmission of knowledge Mathematics in particular plays a central role in numerous professions and has historically served as the gatekeeper to numerous other areas of study particularly the hard sciences engineering and business

Mathematics is also a major component in standardized tests in the U S and in university entrance exams in numerous parts of world Creativity and imagination is often evident when young children begin to develop numeric and spatial concepts and explore mathematical tasks that capture their interest Creativity is also an essential ingredient in the work of professional mathematicians Yet the bulk of mathematical thinking encouraged in the institutionalized setting of schools is focused on rote learning memorization and the mastery of numerous skills to solve specific problems prescribed by the curricula or aimed at standardized testing Given the lack of research based perspectives on talent development in mathematics education this monograph is specifically focused on contributions towards the constructs of creativity and giftedness in mathematics This monograph presents new perspectives for talent development in the mathematics classroom and gives insights into the psychology of creativity and giftedness The book is aimed at classroom teachers coordinators of gifted programs math contest coaches graduate students and researchers interested in creativity giftedness and talent development in mathematics

**The Commentary of al-Nayrizi on Book I of Euclid's Elements of Geometry** Anthony Lo Bello, 2021-10-25 For more than two millennia the Elements of Geometry by the Greek mathematician Euclid of Alexandria ca 300 B C E was held to be the supreme example of the exercise of human reason and a paradigm of rational certainty from the preface after Simon Blackburn The Commentary of al Nayrizi on Book I of Euclid s Elements of Geometry introduces readers to the transmission of Euclid s Elements from the Middle East to the Latin West in the medieval period and then offers the first English translation of al Nayrizi s d ca 922 Arabic commentary on Book I The Three Volumes are also available as set ISBN 0 391 04197 5

**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

**The Hilbert Challenge** Jeremy Gray, 2000 David Hilbert was arguably the leading mathematician of his generation He was among the few mathematicians who could reshape mathematics and was able to because he brought together an impressive technical power and mastery of detail with a vision of where the subject was going and how it should get there This was the unique combination which he brought to the setting of his famous 23 Problems Few problems in mathematics have the status of those posed by David Hilbert in 1900 Mathematicians have made their reputations by solving individual ones such as Fermat s last theorem and several remain unsolved including the Riemann hypotheses which has eluded all the great minds of this century A hundred years on it is timely to take a fresh look at the problems the man who set them and the reasons for their lasting impact on the mathematics of the twentieth century In this fascinating new book Jeremy Gray and David Rowe consider what has made this the pre eminent collection of problems in mathematics what they tell us about what drives mathematicians and the nature of reputation influence and power in the world of modern mathematics The book is written in a clear and lively manner and will appeal both to the general reader with an interest in

mathematics and to mathematicians themselves      *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      **Driven to Innovate** Ioan Mackenzie James, 2009 Ioan James celebrates the extraordinary contribution made by Jewish people in mathematics and physics from the mathematician Norbert Wiener the founder of cybernetics to distinguished nuclear physicist and Nobel Prize winner Niels Bohr He tells the life stories of thirty five men and women born in the nineteenth century who were at the forefront of research in the closely related fields of mathematics and physics often in the face of various kinds of anti-Semitism Some were caught up in the trauma of the Nazi accession to power in Germany and the Second World War Wolfgang Pauli described as greater than Einstein by his contemporary Max Born became a German national following the Nazi annexation of Austria in 1938 but was able to escape to the United States for the duration of the war Already hampered by anti-Semitism in his native Poland logician and mathematician Alfred Tarski found himself stranded in the USA at the outbreak of war and did not see his wife and sons until the war's end The Italian mathematician Vito Volterra publicly opposed Mussolini's Fascist regime at considerable personal risk Others such as George Pólya and Emmy Noether found that their left wing political beliefs hindered their careers

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