

A N D R É W E I L

The Apprenticeship
of a Mathematician

A handwritten signature in black ink, appearing to read 'A Weil', located below the title and to the left of the portrait.

Birkhäuser

The Apprenticeship Of A Mathematician

Sooyoung Chang



The Apprenticeship Of A Mathematician:

The Apprenticeship of a Mathematician Andre Weil, 1992 Extremely readable recollections of the author A rare testimony of a period of the history of 20th century mathematics Includes very interesting recollections on the author's participation in the formation of the Bourbaki Group tells of his meetings and conversations with leading mathematicians reflects his views on mathematics The book describes an extraordinary career of an exceptional man and mathematicians Strongly recommended to specialists as well as to the general public EMS Newsletter 1992 This excellent book is the English edition of the author's autobiography This very enjoyable reading is recommended to all mathematicians Acta Scientiarum Mathematicarum 1992 *Vita Mathematica* Ronald Calinger, 1996 Enables teachers to learn the history of mathematics and then incorporate it in undergraduate teaching *Mathematicians under the Nazis* Sanford L. Segal, 2014-11-23 Contrary to popular belief and despite the expulsion emigration or death of many German mathematicians substantial mathematics was produced in Germany during 1933-1945 In this landmark social history of the mathematics community in Nazi Germany Sanford Segal examines how the Nazi years affected the personal and academic lives of those German mathematicians who continued to work in Germany The effects of the Nazi regime on the lives of mathematicians ranged from limitations on foreign contact to power struggles that rattled entire institutions from changed work patterns to military draft deportation and death Based on extensive archival research *Mathematicians under the Nazis* shows how these mathematicians variously motivated reacted to the period's intense political pressures It details the consequences of their actions on their colleagues and on the practice and organs of German mathematics including its curricula institutions and journals Throughout Segal's focus is on the biographies of individuals including mathematicians who resisted the injection of ideology into their profession some who worked in concentration camps and others such as Ludwig Bieberbach who used the Aryanization of their profession to further their own agendas Some of the figures are no longer well known others still tower over the field All lived lives complicated by Nazi power Presenting a wealth of previously unavailable information this book is a large contribution to the history of mathematics as well as a unique view of what it was like to live and work in Nazi Germany

Mathematicians Fleeing from Nazi Germany Reinhard Siegmund-Schultze, 2009-07-06 The emigration of mathematicians from Europe during the Nazi era signaled an irrevocable and important historical shift for the international mathematics world *Mathematicians Fleeing from Nazi Germany* is the first thoroughly documented account of this exodus In this greatly expanded translation of the 1998 German edition Reinhard Siegmund-Schultze describes the flight of more than 140 mathematicians their reasons for leaving the political and economic issues involved the reception of these emigrants by various countries and the emigrants' continuing contributions to mathematics The influx of these brilliant thinkers to other nations profoundly reconfigured the mathematics world and vaulted the United States into a new leadership role in mathematics research Based on archival sources that have never been examined before the book discusses the preeminent

emigrant mathematicians of the period including Emmy Noether John von Neumann Hermann Weyl and many others The author explores the mechanisms of the expulsion of mathematicians from Germany the emigrants acculturation to their new host countries and the fates of those mathematicians forced to stay behind The book reveals the alienation and solidarity of the emigrants and investigates the global development of mathematics as a consequence of their radical migration An in depth yet accessible look at mathematics both as a scientific enterprise and human endeavor Mathematicians Fleeing from Nazi Germany provides a vivid picture of a critical chapter in the history of international science

A New Year's Present from a Mathematician Snezana Lawrence, 2019-11-26 Longlisted for the BSHS Hughes Prize 2021 A New Year's Present from a Mathematician is an exciting book dedicated to two questions What is it that mathematicians do And who gets to be called a mathematician and why This book seeks to answer these questions through a series of stories ranging from the beginning of modern mathematics through to the 20th century but not in a usual chronological manner The author weaves her story around major questions concerning nature of mathematics and links mathematicians by the substance of their ideas and the historical and personal context in which they were developed Ideal as a gift for anyone with an interest in mathematics this book gives a powerful insight into mathematical concepts in an easy to read and digest manner without trivializing their nature The attention given to engaging examples framed within a poetic narrative structure means that this book can be enjoyed by almost anyone regardless of their level of mathematical education

The Weil Conjectures Karen Olsson, 2019-07-16 A New York Times Editors Pick and Paris Review Staff Pick A wonderful book Patti Smith I was riveted Olsson is evocative on curiosity as an appetite of the mind on the pleasure of glutting oneself on knowledge Parul Sehgal The New York Times An eloquent blend of memoir and biography exploring the Weil siblings math and creative inspiration Karen Olsson's stirring and unusual third book The Weil Conjectures tells the story of the brilliant Weil siblings Simone a philosopher mystic and social activist and Andr an influential mathematician while also recalling the years Olsson spent studying math As she delves into the lives of these two singular French thinkers she grapples with their intellectual obsessions and rekindles one of her own For Olsson as a math major in college and a writer now it's the odd detours that lead to discovery to moments of insight Thus The Weil Conjectures an elegant blend of biography and memoir and a meditation on the creative life Personal revealing and approachable The Weil Conjectures eloquently explores math as it relates to intellectual history and shows how sometimes the most inexplicable pursuits turn out to be the most rewarding

Academic Genealogy of Mathematicians Sooyoung Chang, 2011 Burn for Burn

Fun and Software Olga Goriunova, 2016-05-19 Fun and Software offers the untold story of fun as constitutive of the culture and aesthetics of computing Fun in computing is a mode of thinking making and experiencing It invokes and convolutes the question of rationalism and logical reason addresses the sensibilities and experience of computation and attests to its creative drives By exploring topics as diverse as the pleasure and pain of the programmer geek wit affects of play and coding as a bodily pursuit of the unique in recursive

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Apprenticeship in Critical Ethnographic Practice Jean Lave, 2011-04-30 In this extended meditation Jean Lave interweaves analysis of the process of apprenticeship among the Vai and Gola tailors of Liberia with reflections on the evolution of her research on those tailors in the late 1970s In so doing she provides both a detailed account of her apprenticeship in the art of sustained fieldwork and an insightful overview of thirty years of changes in the empirical and theoretical facets of ethnographic practice Examining the issues she confronted in her own work Lave shows how the critical questions raised by ethnographic research erode conventional assumptions altering the direction of the work that follows As ethnography takes on increasing significance to an ever widening field of thinkers on topics from education to ecology this erudite but accessible book will be essential to anyone tackling the question of what it means to undertake critical and conceptually challenging fieldwork Apprenticeship in Critical Ethnographic Practice explains how to seriously explore what it means to be human in a complex world and why it is so important

The Man Who Saved Geometry Siobhan Roberts, 2024-10-29 An illuminating biography of one of the greatest geometers of the twentieth century Driven by a profound love of shapes and symmetries Donald Coxeter 1907 2003 preserved the tradition of classical geometry when it was under attack by influential mathematicians who promoted a more algebraic and austere approach His essential contributions include the famed Coxeter groups and Coxeter diagrams tools developed through his deep understanding of mathematical symmetry The Man Who Saved Geometry tells the story of Coxeter's life and work placing him alongside history's greatest geometers from Pythagoras and Plato to Archimedes and Euclid and it reveals how Coxeter's boundless creativity reflects the adventurous ever evolving nature of geometry itself With an incisive touching foreword by Douglas R Hofstadter The Man Who Saved Geometry is an unforgettable portrait of a visionary mathematician

Jacques Hadamard Vladimir Gilelevič Maz'â, 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

The Riemann Hypothesis Karl Sabbagh,2003 An engaging informative and wryly humorous exploration of one of the great conundrums of all time In 1859 Bernhard Riemann a shy German mathematician wrote an eight page article giving an answer to a problem that had long puzzled mathematicians But he didn t provide a proof In fact he said he couldn t prove it but he thought that his answer was very probably true From the publication of that paper to the present day the world s mathematicians have been fascinated infuriated and obsessed with proving the Riemann Hypothesis and so great is the interest in its solution that in 2001 an American foundation put up prize money of 1 million for the first person to demonstrate that the hypothesis is correct The hypothesis refers to prime numbers which are in some sense the atoms from which all other numbers are constructed and seeks to explain where every single prime to infinity will occur Riemann s idea if true would illuminate how these numbers are distributed and if false will throw pure mathematics into confusion Karl Sabbagh meets some of the world s mathematicians who spend their lives thinking about the Riemann Hypothesis focusing attention in particular on Riemann s zeros a series of points that are believed to lie in a straight line though no one can prove it Accessible and vivid The Riemann Hypothesis is a brilliant explanation of numbers and a profound meditation on the ultimate meaning of mathematics

Top 101 Mathematicians Louis C. Coakley,2016-07-15 While mathematics impacts many aspects of our lives mathematicians aren t necessarily household names This compendium introduces readers to a brilliant collection of original thinkers The group encompasses ancient sages Renaissance geniuses Enlightenment era polymaths nineteenth century innovators some of the greatest minds of the twentieth century and current leaders in the field Also covered are the geniuses whose names are preserved in Fermat s Last Theorem Boolean algebra and

the Fibonacci sequence A great way for readers to familiarize themselves with a fascinating group of influential figures **A Life in Letters** Simone Weil, 2024 The first complete English language collection of Simone Weil's letters to her loved ones A Life in Letters deepens appreciation of one of the twentieth century's great thinkers by offering insight into her relationships spiritual and occupational experiments political commitments restless mobility and wide ranging interests **New**

Directions in Two-Year College Mathematics Donald J. Albers, Stephen B. Rodi, Ann E. Watkins, 2012-12-06 by Donald J. Albers ix INTRODUCTION In July of 1984 the first national conference on mathematics education in two year colleges was held at Menlo College The conference was funded by the Alfred P Sloan Foundation Two year colleges account for more than one third of all undergraduate enrollments in mathematics and more than one half of all college freshmen are enrolled in two year colleges These two facts alone suggest the importance of mathematics education in two year colleges particularly to secondary schools four year colleges and universities For a variety of reasons four year colleges and universities are relatively unaware of two year colleges Arthur Cohen who was a participant at the New Directions conference warns Four year colleges and universities ignore two year colleges at their own peril Ross Taylor another conference participant encouraged two year college faculty to be ever mindful of their main source of students secondary schools and to work hard to strengthen their ties with them There are many other reasons why it was important to examine two year college mathematics from a national perspective 1 Over the last quarter century no other sector of higher education has grown so rapidly as have two year colleges Their enrollments tripled in the 60's doubled in the 70's and continue to increase rapidly in the 80's x 2 Twenty five years ago two year colleges accounted for only one seventh of all undergraduate mathematics enrollments today the fraction is more than one third **Transcending Tradition: Jewish Mathematicians in German**

Speaking Academic Culture Birgit Bergmann, 2012-10-22 A companion publication to the international exhibition Transcending Tradition Jewish Mathematicians in German Speaking Academic Culture the catalogue explores the working lives and activities of Jewish mathematicians in German speaking countries during the period between the legal and political emancipation of the Jews in the 19th century and their persecution in Nazi Germany It highlights the important role Jewish mathematicians played in all areas of mathematical culture during the Wilhelmine Empire and the Weimar Republic and recalls their emigration flight or death after 1933 **From Riemann to Differential Geometry and Relativity** Lizhen

Ji, Athanase Papadopoulos, Sumio Yamada, 2017-10-03 This book explores the work of Bernhard Riemann and its impact on mathematics philosophy and physics It features contributions from a range of fields historical expositions and selected research articles that were motivated by Riemann's ideas and demonstrate their timelessness The editors are convinced of the tremendous value of going into Riemann's work in depth investigating his original ideas integrating them into a broader perspective and establishing ties with modern science and philosophy Accordingly the contributors to this volume are mathematicians physicists philosophers and historians of science The book offers a unique resource for students and

researchers in the fields of mathematics physics and philosophy historians of science and more generally to a wide range of readers interested in the history of ideas

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

Complex Analysis and Dynamical Systems II Lawrence Allen Zalcman, Mark L'vovich Agranovskii, Lavi Karp, David Shoikhet, 2005 This volume is a collection of papers reflecting the conference held in Nahariya Israel in honor of Professor Lawrence Zalcman's sixtieth birthday The papers many written by leading authorities range widely over classical complex analysis of one and several variables differential equations and integral geometry Topics covered include but are not limited to these areas within the theory of functions of one complex variable complex dynamics elliptic functions Kleinian groups quasiconformal mappings Tauberian theorems univalent functions and value distribution theory Altogether the papers in this volume provide a comprehensive overview of activity in complex analysis at the beginning of the twenty first century and testify to the continuing vitality of the interplay between classical and modern analysis It is suitable for graduate students and researchers interested in computer analysis and differential geometry Information for our distributors This book is co published with Bar Ilan University

Who Will Do the Science of the Future? National Research Council, Office of Scientific and Engineering Personnel, Committee on Women in Science and Engineering, National Academy of Sciences, 2001-01-11 *Who Will Do the Science of the Future* is the summary of a symposium on careers of women in science The symposium incorporated three panels of presenters one focusing on the next generation Science for All Students a second that looks in depth at the issues reflected in one particular field of science computer science reflecting an in depth view of academic and industrial computer scientists and a third that focuses on strategies and policies to recruit retain and promote career advancement for women scientists Lastly there was a plenary address on how to ensure women continue to advance into positions of leadership in science

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