

Winfried Scharlau

Who is Alexander Grothendieck?
Anarchy,
Mathematics,
Spirituality,
Solitude

A Biography
Part 1: Anarchy

Translated from the German by Melissa Schneps



Who Is Alexander Grothendieck Part Anarchy

Saso Dolenc



Who Is Alexander Grothendieck Part Anarchy:

Who is Alexander Grothendieck? Part 1: Anarchy Winfried Scharlau, 2013 *Handbook of the History and Philosophy of Mathematical Practice* Bharath Sriraman, 2024-04-26 The purpose of this unique handbook is to examine the transformation of the philosophy of mathematics from its origins in the history of mathematical practice to the present. It aims to synthesize what is known and what has unfolded so far as well as to explore directions in which the study of the philosophy of mathematics as evident in increasingly diverse mathematical practices is headed. Each section offers insights into the origins, debates, methodologies, and newer perspectives that characterize the discipline today. Contributions are written by scholars from mathematics, history, and philosophy as well as other disciplines that have contributed to the richness of perspectives abundant in the study of philosophy today who describe various mathematical practices throughout different time periods and contrast them with the development of philosophy. Editorial Advisory Board: Andrew Aberdein, Florida Institute of Technology, USA; Jody Azzouni, Tufts University, USA; Otávio Bueno, University of Miami, USA; William Byers, Concordia University, Canada; Carlo Cellucci, Sapienza University of Rome, Italy; Chandler Davis, University of Toronto, Canada; 1926, 2022: Paul Ernest, University of Exeter, UK; Michele Friend, George Washington University, USA; Reuben Hersh, University of New Mexico, USA; 1927, 2020: Kyeong Hwa Lee, Seoul National University, South Korea; Yuri Manin, Max Planck Institute for Mathematics, Germany; 1937, 2023: Athanase Papadopoulos, University of Strasbourg, France; Ulf Persson, Chalmers University of Technology, Sweden; John Stillwell, University of San Francisco, USA; David Tall, University of Warwick, UK. 1941, 2024: This book, with its exciting depth and breadth, illuminates us about the history, practice, and the very language of our subject about the role of abstraction, of proof, and manners of proof about the interplay of fundamental intuitions about algebraic thought in contrast to geometric thought. The richness of mathematics and the philosophy encompassing it is splendidly exhibited over the wide range of time these volumes cover, from deep Platonic and Neoplatonic influences to the most current experimental approaches. Enriched as well with vivid biographies and brilliant personal essays written by and about people who play an important role in our tradition, this extraordinary collection of essays is fittingly dedicated to the memory of Chandler Davis, Reuben Hersh, and Yuri Manin. Barry Mazur, Gerhard Gade, University Professor, Harvard University. This encyclopedic Handbook will be a treat for all those interested in the history and philosophy of mathematics. Whether one is interested in individuals from Pythagoras through Newton and Leibniz to Grothendieck, fields, geometry, algebra, number theory, logic, probability, analysis, viewpoints from Platonism to Intuitionism, or methods, proof, experiment, computer assistance, the reader will find a multitude of chapters that inform and fascinate. John Stillwell, Emeritus Professor of Mathematics, University of San Francisco. Recipient of the 2005 Chauvenet Prize. Dedicating a volume to the memory of three mathematicians, Chandler Davis, Reuben Hersh, and Yuri Manin, who went out of their way to show to a broader audience that mathematics is more than what they might think is an excellent initiative. Gathering authors coming from many different backgrounds but who are very

strict about the essays they write was successfully achieved by the editor in chief The result a great source of potential inspiration Jean Pierre Bourguignon Nicolaas Kuiper Honorary Professor at the Institut des Hautes études Scientifiques

Who is Alexander Grothendieck? Winfried Scharlau, 2011 Englische Übersetzung des ersten Teiles einer vierbandigen Biographie des Mathematikers Alexander Grothendieck die seine Herkunft Eltern und Jugend behandelt 80 Years of Zentralblatt MATH Olaf Tschke, Bernd Wegner, Dirk Werner, 2011-08-27 Founded in 1931 by Otto Neugebauer as the printed documentation service Zentralblatt für Mathematik und ihre Grenzgebiete Zentralblatt MATH ZBMATH celebrates its 80th anniversary in 2011 Today it is the most comprehensive and active reference database in pure and applied mathematics worldwide Many prominent mathematicians have been involved in this service as reviewers or editors and have like all mathematicians left their footprints in ZBMATH in a long list of entries describing all of their research publications in mathematics This book provides one review from each of the 80 years of ZBMATH Names like Courant Kolmogorov Hardy Hirzebruch Faltings and many others can be found here In addition to the original reviews the book offers the authors profiles indicating their co authors their favorite journals and the time span of their publication activities In addition to this a generously illustrated essay by Silke Gabel describes the history of ZBMATH **The Mathematical and Philosophical**

Legacy of Alexander Grothendieck Marco Panza, Daniele C. Struppa, Jean-Jacques Szczeciniarz, 2025-01-21 Alexander Grothendieck is often considered one of the greatest mathematicians of the twentieth century if not all time and his unique vision continues to impact and inspire many fields and researchers today Utilizing a multidisciplinary approach this edited volume explores the profound influence his work and ideas have had not only on mathematics but also on logic and philosophy Chapters are written by international scholars and many were inspired by talks given at the conference Grothendieck A Multifarious Giant at Chapman University May 24-28 2022 Some chapters are written from a historical perspective and discuss the development of the main themes that characterized Grothendieck's work Others are more mathematical in nature analyzing and extending some of his more relevant and obscure results that are still not well understood Philosophical implications and applications in logic are the subjects of other chapters This volume will be of interest not only to mathematicians working in algebraic geometry category theory and other areas to which Grothendieck contributed but also to philosophers logicians and historians of science **Mathematical Lives** CLAUDIO

BARTOCCI, Renato Betti, Angelo Guerraggio, Roberto Lucchetti, 2010-10-01 Steps forward in mathematics often reverberate in other scientific disciplines and give rise to innovative conceptual developments or find surprising technological applications This volume brings to the forefront some of the proponents of the mathematics of the twentieth century who have put at our disposal new and powerful instruments for investigating the reality around us The portraits present people who have impressive charisma and wide ranging cultural interests who are passionate about defending the importance of their own research are sensitive to beauty and attentive to the social and political problems of their times What we have sought to

document is mathematics central position in the culture of our day Space has been made not only for the great mathematicians but also for literary texts including contributions by two apparent interlopers Robert Musil and Raymond Queneau for whom mathematical concepts represented a valuable tool for resolving the struggle between soul and precision

Foundations of Mathematics and Physics One Century After Hilbert Joseph Kouneiher, 2018-05-26 This book explores the rich and deep interplay between mathematics and physics one century after David Hilbert's works from 1891 to 1933 published by Springer in six volumes The most prominent scientists in various domains of these disciplines contribute to this volume providing insight to their works and analyzing the impact of the breakthrough and the perspectives of their own contributions The result is a broad journey through the most recent developments in mathematical physics such as string theory quantum gravity noncommutative geometry twistor theory Gauge and Quantum fields theories just to mention a few The reader accompanied on this journey by some of the fathers of these theories explores some far reaching interfaces where mathematics and theoretical physics interact profoundly and gets a broad and deep understanding of subjects which are at the core of recent developments in mathematical physics The journey is not confined to the present state of the art but sheds light on future developments of the field highlighting a list of open problems Graduate students and researchers working in physics mathematics and mathematical physics will find this journey extremely fascinating All those who want to benefit from a comprehensive description of all the latest advances in mathematics and mathematical physics will find this book very useful too

Topics in Cohomological Studies of Algebraic Varieties Piotr Pragacz, 2005-02-17 The articles in this volume study various cohomological aspects of algebraic varieties characteristic classes of singular varieties geometry of flag varieties cohomological computations for homogeneous spaces K theory of algebraic varieties quantum cohomology and Gromov Witten theory The main purpose is to give comprehensive introductions to the above topics through a series of friendly texts starting from a very elementary level and ending with the discussion of current research In the articles the reader will find classical results and methods as well as new ones Numerous examples will help to understand the mysteries of the cohomological theories presented The book will be a useful guide to research in the above mentioned areas It is addressed to researchers and graduate students in algebraic geometry algebraic topology and singularity theory as well as to mathematicians interested in homogeneous varieties and symmetric functions Most of the material exposed in the volume has not appeared in books before Contributors Paolo Aluffi Michel Brion Anders Skovsted Buch Haibao Duan Ali Ulas Ozgur Kisisel Piotr Pragacz Jörg Schürmann Marek Szyjewski Harry Tamvakis

History of Banach Spaces and Linear Operators Albrecht Pietsch, 2007-12-31 Written by a distinguished specialist in functional analysis this book presents a comprehensive treatment of the history of Banach spaces and abstract bounded linear operators Banach space theory is presented as a part of a broad mathematics context using tools from such areas as set theory topology algebra combinatorics probability theory logic etc Equal emphasis is given to both spaces and operators The book may serve as a reference for researchers and as an

introduction for graduate students who want to learn Banach space theory with some historical flavor Do I Count? Gunter M. Ziegler, 2013-07-22 The subject of mathematics is not something distant strange and abstract that you can only learn about and often dislike in school It is in everyday situations such as housekeeping communications traffic and weather reports Taking you on a trip into the world of mathematics Do I Count Stories from Mathematics describes in a clear and capt

Déjame contarte Günter M. Ziegler, 2018-05-14 Libro de an cdotas curiosas sobre la historia de las matem ticas Para que las ni as y ni os entren en esta materia y aprendan lo interesante y necesaria que pueda llegar a ser **Investigative Aesthetics** Matthew Fuller, Eyal Weizman, 2021-08-24 Today artists are engaged in investigation They probe corruption state violence environmental destruction and repressive technologies At the same time fields not usually associated with aesthetics make powerful use of it Journalists and legal professionals pore over open source videos and satellite imagery to undertake visual investigations This combination of diverse fields is what the authors call investigative aesthetics mobilising sensibilities often associated with art architecture and other such practices to find new ways of speaking truth to power This book draws on theories of knowledge ecology and technology evaluates the methods of citizen counter forensics micro history and art and examines radical practices such as those of Wikileaks Bellingcat and Forensic Architecture Investigative Aesthetics takes place in the studio and the laboratory the courtroom and the gallery online and in the streets as it strives towards the construction of a new common sensing The book is an inspiring introduction to a new field that brings together investigation and aesthetics to change how we understand and confront power today To Nour Abuzaid for your brilliance perseverance and unshaken belief in the liberation of Palestine The Man Who Counted Infinity and Other Short Stories from Science, History and Philosophy Saso Dolenc, 2024 If I were the only survivor on a remote island and all I had with me were this book a Swiss army knife and a bottle I would throw the bottle into the sea with the note Don t worry I have everything I need Ciril Horjak alias Dr Horowitz a comic artist The writing is understandable but never simplistic Instructive but never patronizing Straightforward but never trivial In depth but never too intense Ali erdin editor at Delo the main Slovenian newspaper Does science think Heidegger once answered this question with a decisive No The writings on modern science skillfully penned by Sa o Dolenc these small stories about big stories quickly convince us that the contrary is true Not only does science think in hundreds of unexpected ways its intellectual challenges and insights are an inexhaustible source of inspiration and entertainment The clarity of thought and the lucidity of its style make this book accessible to anyone in the finest tradition of popularizing science its achievements dilemmas and predicaments Mladen Dolar philosopher and author of A Voice and Nothing More Sa o Dolenc is undoubtedly one of our most successful authors in the field of popular science possessing the ability to explain complex scientific achievements to a broader audience in a clear and captivating way while remaining precise and scientific His collection of articles is of particular importance because it encompasses all areas of modern science in an unassuming almost light hearted manner Bo tjan ek physicist and former president of the Slovenian

Academy of Sciences and Arts When We Cease to Understand the World Benjamín Labatut, 2020-09-03 SELECTED FOR BARACK OBAMA'S SUMMER READING LIST A monstrous and brilliant book Philip Pullman Wholly mesmerising and revelatory Completely fascinating William Boyd Sometimes discovery brings destruction When We Cease to Understand the World shows us great minds striking out into dangerous uncharted terrain Fritz Haber Alexander Grothendieck Werner Heisenberg Erwin Schrödinger these are among the luminaries into whose troubled lives we are thrust as they grapple with the most profound questions of existence They have strokes of unparalleled genius they alienate friends and lovers they descend into isolated states of madness Some of their discoveries revolutionise our world for the better others pave the way to chaos and unimaginable suffering The lines are never clear With breakneck pace and wondrous detail Benjamín Labatut uses the imaginative resources of fiction to break open the stories of scientists and mathematicians who expanded our notions of the possible Perelman's Refusal: A Novel Philippe Zaouati, 2021-04-13 November 11 2002 Grigori Perelman a famous mathematician brilliantly establishes his proof of the Poincaré Conjecture A few years later he is widely acclaimed for his research However he declines the prestigious Fields Medal and persists in not wanting to leave his native city of Saint Petersburg to attend the International Congress of Mathematicians in Madrid in 2006 where the medal is supposed to be awarded John Ball the President of the International Mathematical Union decided to visit Russia in an attempt to convince Perelman to accept the Fields Medal This book contains the story part real part fictional of the exchanges between Ball and Perelman We are immersed in the tormented mind of a person who prefers the simple and secluded life to the prestige of his discoveries We already know the final outcome of the story Perelman's perpetual refusal to be glorified by the public and yet there is still much to learn from this character of astonishing complexity *The Universe Speaks in Numbers* Graham Farmelo, 2019-04-30 A superbly written riveting book MARTIN REES Astronomer Royal I am overcome with admiration for its range and profundity An amazing achievement MICHAEL FRAYN A wonderful book TOM STOPPARD A groundbreaking exploration of how the interplay of physics and mathematics has enriched our understanding of the universe essential reading for anyone who wants to grasp how physicists are attempting in Stephen Hawking's words to know the mind of God Searching for the fundamental laws of the universe physicists have found themselves developing ambitious mathematical ideas But without observation and experiment as their guide are they now doing fairy tale physics as their detractors claim In *The Universe Speaks in Numbers* Graham Farmelo argues that today's greatest scientific minds are working in a tradition that dates back to Newton He takes us on an adventure from the Enlightenment to the breakthroughs of Einstein and Dirac to the work of modern physicists and mathematicians shedding light on each other's disciplines to their mutual surprise and excitement This blossoming relationship is responsible for huge advances in our understanding of space and time and as Farmelo explains could redefine reality as we know it LISTEN TO THE ACCOMPANYING PODCAST featuring interviews with leading scientists at www.grahamfarmelo.com Unknown Quantity John Derbyshire, 2006-05-02 Prime Obsession taught us

not to be afraid to put the math in a math book Unknown Quantity heeds the lesson well So grab your graphing calculators slip out the slide rules and buckle up John Derbyshire is introducing us to algebra through the ages and it promises to be just what his die hard fans have been waiting for Here is the story of algebra With this deceptively simple introduction we begin our journey Flanked by formulae shadowed by roots and radicals escorted by an expert who navigates unerringly on our behalf we are guaranteed safe passage through even the most treacherous mathematical terrain Our first encounter with algebraic arithmetic takes us back 38 centuries to the time of Abraham and Isaac Jacob and Joseph Ur and Haran Sodom and Gomorrah Moving deftly from Abel s proof to the higher levels of abstraction developed by Galois we are eventually introduced to what algebraists have been focusing on during the last century As we travel through the ages it becomes apparent that the invention of algebra was more than the start of a specific discipline of mathematics it was also the birth of a new way of thinking that clarified both basic numeric concepts as well as our perception of the world around us Algebraists broke new ground when they discarded the simple search for solutions to equations and concentrated instead on abstract groups This dramatic shift in thinking revolutionized mathematics Written for those among us who are unencumbered by a fear of formulae Unknown Quantity delivers on its promise to present a history of algebra Astonishing in its bold presentation of the math and graced with narrative authority our journey through the world of algebra is at once intellectually satisfying and pleasantly challenging

The Maths Book DK, 2019-09-05 Learn about the most important mathematical ideas theorems and movements in *The Maths Book* Part of the fascinating Big Ideas series this book tackles tricky topics and themes in a simple and easy to follow format Learn about Maths in this overview guide to the subject great for novices looking to find out more and experts wishing to refresh their knowledge alike *The Maths Book* brings a fresh and vibrant take on the topic through eye catching graphics and diagrams to immerse yourself in This captivating book will broaden your understanding of Maths with More than 85 ideas and events key to the development of mathematics Packed with facts charts timelines and graphs to help explain core concepts A visual approach to big subjects with striking illustrations and graphics throughout Easy to follow text makes topics accessible for people at any level of understanding *The Maths Book* is a captivating introduction to the world s most famous theorems mathematicians and movements aimed at adults with an interest in the subject and students wanting to gain more of an overview Charting the development of maths around the world from Babylon to Bletchley Park this book explains how maths help us understand everything from patterns in nature to artificial intelligence Your Maths Questions Simply Explained What is an imaginary number Can two parallel lines ever meet How can maths help us predict the future This engaging overview explores answers to big questions like these and how they contribute to our understanding of maths If you thought it was difficult to learn about topics like algebra and statistics *The Maths Book* presents key information in an easy to follow layout Learn about the history of maths from ancient ideas such as magic squares and the abacus to modern cryptography fractals and the final proof of Fermat s Last Theorem *The Big Ideas*

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Innovation Das Besondere am iCube Er ist analog und unabhängig von Strom und Netzwerk So erreicht er auch Mitarbeiter aus Produktionsbereichen die keinen EDV Arbeitsplatz verfügen Der iCube hat eine vollbeschreibbare Oberfläche ist magnetisch und rund zwei Meter hoch Er steht dort wo viele Mitarbeiter täglich vorbeikommen Vor der Kantine der Cafeteria oder einem Auditorium Auf seinen vier Seiten bildet er sowohl das Kennen des Unternehmens ab als auch konkrete Ideen und Zukunftsthemen Mit seinem intuitiven System regt er Mitarbeiter an eigene Ideen zur Unternehmensentwicklung beizusteuern offen auf den Außenflächen oder diskret per Einwurf in den integrierten Ideenbriefkasten Mit den gängigen Intranet Innovationslösungen werden Mitarbeiter ohne festen Rechnerarbeitsplatz bisher nicht erreicht In produzierenden Betrieben sind dies bis zu 70% der Belegschaft Viele gute Ideen bleiben dadurch im Verborgenen Dank dem iCube lassen sich jetzt auch diese Mitarbeiter aktiv in die Ideenfindung einbinden Sie erhalten sowohl Informationen über vorhandene Ideen und Innovationsprojekte als auch Anregungen zum Einbringen eigener Ideen Und mit dem optionalen Intranetanschluss und einem Touchdisplay vernetzt der iCube sogar vorhandene digitale Lösungen bspw Hype oder Spigit mit den Vorteilen der analogen Welt Mit dem iCube System können Unternehmen vorhandene Innovationsprozesse erweitern oder in das Thema innerbetriebliche Ideenfindung einsteigen Der iCube lässt sich dafür mit weiteren Innovationswerkzeugen und Maßnahmen zu einem individuellen Innovationsnetzwerk ausbauen

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