

Ferdinand Verhulst

Henri Poincaré

Impatient Genius

 Springer

Henri Poincare Impatient Genius

Nikolaï Nikolski



Henri Poincare Impatient Genius:

Henri Poincaré Ferdinand Verhulst, 2012-08-11 The book describes the life of Henri Poincaré his work style and in detail most of his unique achievements in mathematics and physics Apart from biographical details attention is given to Poincaré's contributions to automorphic functions differential equations and dynamical systems celestial mechanics mathematical physics in particular the theory of the electron and relativity topology analysis situs A chapter on philosophy explains Poincaré's conventionalism in mathematics and his view of conventionalism in physics the latter has a very different character In the foundations of mathematics his position is between intuitionism and axiomatics One of the purposes of the book is to show how Poincaré reached his fundamentally new results in many different fields how he thought and how one should read him One of the new aspects is the description of two large fields of his attention dynamical systems as presented in his book on new methods for celestial mechanics and his theoretical physics papers At the same time it will be made clear how analysis and geometry are intertwined in Poincaré's thinking and work In dynamical systems this becomes clear in his description of invariant manifolds his association of differential equation flow with mappings and his fixed points theory There is no comparable book on Poincaré presenting such a relatively complete vision of his life and achievements There exist some older biographies in the French language but they pay only restricted attention to his actual work The reader can obtain from this book many insights in the working of a very original mind while at the same time learning about fundamental results for modern science

IUTAM Symposium on Exploiting Nonlinear Dynamics for Engineering Systems Ivana Kovacic, Stefano Lenci, 2019-07-24 This is the proceedings of the IUTAM Symposium on Exploiting Nonlinear Dynamics for Engineering Systems that was held in Novi Sad Serbia from July 15th to 19th 2018 The appearance of nonlinear phenomena used to be perceived as dangerous with a general tendency to avoid them or control them This perception has led to intensive research using various approaches and tailor made tools developed over decades However the Nonlinear Dynamics of today is experiencing a profound shift of paradigm since recent investigations rely on a different strategy which brings good effects of nonlinear phenomena to the forefront This strategy has a positive impact on different fields in science and engineering such as vibration isolation energy harvesting micro nano electro mechanical systems etc Therefore the ENOLIDES

Symposium was devoted to demonstrate the benefits and to unlock the potential of exploiting nonlinear dynamical behaviour in these but also in other emerging fields of science and engineering This proceedings is useful for researchers in the fields of nonlinear dynamics of mechanical systems and structures and in Mechanical and Civil Engineering

Person-Centered Studies in Psychology of Science Lisa M. Osbeck, Stephen L. Antczak, 2022-12-29 This unique collection examines the acting person as an important unit of analysis for science studies using an integrative approach of in depth case studies to explore the cognitive social cultural and personal dimensions of a series of key figures in the sciences from Goethe to Kepler to Rachel Carson Opening up key questions about what science is and what comprises a scientist the volume offers an

accessible introductory approach to psychology of science a growing area in Science and Technology Studies STS Case studies focus on the psychological contexts of the contributions for which the scientist is known Without diminishing its epistemic authority science is presented as a psychologically saturated human activity one that is especially illustrative of the way social cognitive and personal processes intermingle to both facilitate and impede scientific accomplishment Each case study ends with a set of discussion questions providing a valuable resource for student reflection and discussion inviting analysis of similarities and differences in science in the context of very different lives and different projects Person Centered Studies in Psychology of Science is essential reading for scholars and graduates interested in the psychology of science personality theory social or cognitive psychology general psychologists and theoretical psychologists **Rediscovering**

Léon Brunschvicg's Critical Idealism Pietro Terzi, 2022-01-13 L on Brunschvicg s contribution to philosophical thought in fin de si cle France receives full explication in the first English language study on his work Arguing that Brunschvicg is crucial to understanding the philosophical schools which took root in 20th century France Pietro Terzi locates Brunschvicg alongside his contemporary Henri Bergson as well as the range of thinkers he taught and influenced including L vinas Merleau Ponty de Beauvoir and Sartre Brunschvicg s deep engagement with debates concerning spiritualism and rationalism neo Kantian philosophy and the role of mathematics in philosophy made him the perfect supervisor for a whole host of nascent philosophical ideas which were forming in the work of his students Terzi outlines Brunschvicg s defence of neo Kantian judgement historical analysis and the inextricability of the natural and humanist sciences to any rigorous system of philosophy with wide ranging implications for contemporary scholarship **The History of Mathematics: A**

Source-Based Approach, Volume 2 June Barrow-Green, Jeremy Gray, Robin Wilson, 2022-05-26 The History of Mathematics A Source Based Approach is a comprehensive history of the development of mathematics This the second volume of a two volume set takes the reader from the invention of the calculus to the beginning of the twentieth century The initial discoverers of calculus are given thorough investigation and special attention is also paid to Newton s Principia The eighteenth century is presented as primarily a period of the development of calculus particularly in differential equations and applications of mathematics Mathematics blossomed in the nineteenth century and the book explores progress in geometry analysis foundations algebra and applied mathematics especially celestial mechanics The approach throughout is markedly historiographic How do we know what we know How do we read the original documents What are the institutions supporting mathematics Who are the people of mathematics The reader learns not only the history of mathematics but also how to think like a historian The two volume set was designed as a textbook for the authors acclaimed year long course at the Open University It is in addition to being an innovative and insightful textbook an invaluable resource for students and scholars of the history of mathematics The authors each among the most distinguished mathematical historians in the world have produced over fifty books and earned scholarly and expository prizes from the major mathematical societies of the English

speaking world Electricity and Magnetism for Mathematicians Thomas A. Garrity, 2015-01-19 Maxwell's equations have led to many important mathematical discoveries This text introduces mathematics students to some of their wonders

15th Chaotic Modeling and Simulation International Conference Christos H. Skiadas, Yiannis Dimotikalis, 2023-07-10 This proceedings of 15th CHAOS2022 International Conference highlights recent developments in nonlinear dynamical and complex systems The conference was intended to provide an essential forum for Scientists and Engineers to exchange ideas methods and techniques in the field of Nonlinear Dynamics Chaos Fractals and their applications in General Science and Engineering Sciences The principal aim of CHAOS2022 International Conference is to expand the development of the theories of the applied nonlinear field the methods empirical data and computer techniques as well as the best theoretical achievements of chaotic theory CHAOS2022 Conference provides a forum for bringing together the various groups working in the area of Nonlinear and Dynamical Systems Chaotic theory and Application to exchange views and report research findings Henri Poincaré Jeremy Gray, 2023-01-03 A comprehensive look at the mathematics physics and philosophy of Henri Poincaré Henri Poincaré 1854-1912 was not just one of the most inventive versatile and productive mathematicians of all time he was also a leading physicist who almost won a Nobel Prize for physics and a prominent philosopher of science whose fresh and surprising essays are still in print a century later The first in depth and comprehensive look at his many accomplishments Henri Poincaré explores all the fields that Poincaré touched the debates sparked by his original investigations and how his discoveries still contribute to society today Math historian Jeremy Gray shows that Poincaré's influence was wide ranging and permanent His novel interpretation of non Euclidean geometry challenged contemporary ideas about space stirred heated discussion and led to flourishing research His work in topology began the modern study of the subject recently highlighted by the successful resolution of the famous Poincaré conjecture And Poincaré's reformulation of celestial mechanics and discovery of chaotic motion started the modern theory of dynamical systems In physics his insights on the Lorentz group preceded Einstein's and he was the first to indicate that space and time might be fundamentally atomic Poincaré the public intellectual did not shy away from scientific controversy and he defended mathematics against the attacks of logicians such as Bertrand Russell opposed the views of Catholic apologists and served as an expert witness in probability for the notorious Dreyfus case that polarized France Richly informed by letters and documents Henri Poincaré demonstrates how one man's work revolutionized math science and the greater world

Topological Obstructions to Stability and Stabilization Wouter Jongeneel, Emmanuel Moulay, 2023-05-16 This open access book provides a unified overview of topological obstructions to the stability and stabilization of dynamical systems defined on manifolds and an overview that is self contained and accessible to the control oriented graduate student The authors review the interplay between the topology of an attractor its domain of attraction and the underlying manifold that is supposed to contain these sets They present some proofs of known results in order to highlight assumptions and to develop extensions

and they provide new results showcasing the most effective methods to cope with these obstructions to stability and stabilization. Moreover, the book shows how Borsuk's retraction theory and the index theoretic methodology of Krasnoselskii and Zabrejko underlie a large fraction of currently known results. This point of view reveals important open problems and for that reason, this book is of interest to any researcher in control, dynamical systems, topology, or related fields.

The Foundations of Chaos Revisited: From Poincaré to Recent Advancements Christos Skiadas, 2016-04-29. With contributions from a number of pioneering researchers in the field, this collection is aimed not only at researchers and scientists in nonlinear dynamics but also at a broader audience interested in understanding and exploring how modern chaos theory has developed since the days of Poincaré. This book was motivated by and is an outcome of the CHAOS 2015 meeting held at the Henri Poincaré Institute in Paris, which provided a perfect opportunity to gain inspiration and discuss new perspectives on the history, development, and modern aspects of chaos theory. Henri Poincaré is remembered as a great mind in mathematics, physics, and astronomy. His works, well beyond their rigorous mathematical and analytical style, are known for their deep insights into science and research in general and the philosophy of science in particular. The Poincaré conjecture, only proved in 2006, along with his work on the three-body problem, are considered to be the foundation of modern chaos theory.

A Toolbox of Averaging Theorems Ferdinand Verhulst, 2023-08-23. This primer on averaging theorems provides a practical toolbox for applied mathematicians, physicists, and engineers seeking to apply the well-known mathematical theory to real-world problems. With a focus on practical applications, the book introduces new approaches to dissipative and Hamiltonian resonances and approximations on timescales longer than 1. Accessible and clearly written, the book includes numerous examples ranging from elementary to complex, making it an excellent basic reference for anyone interested in the subject. The prerequisites have been kept to a minimum, requiring only a working knowledge of calculus and ordinary and partial differential equations (ODEs and PDEs). In addition to serving as a valuable reference for practitioners, the book could also be used as a reading guide for a mathematics seminar on averaging methods. Whether you're an engineer, scientist, or mathematician, this book offers a wealth of practical tools and theoretical insights to help you tackle a range of mathematical problems.

Change and Variations Jeremy Gray, 2021-06-03. This book presents a history of differential equations, both ordinary and partial, as well as the calculus of variations, from the origins of the subjects to around 1900. Topics treated include the wave equation in the hands of d'Alembert and Euler, Fourier's solutions to the heat equation, and the contribution of Kovalevskaya, the work of Euler, Gauss, Kummer, Riemann, and Poincaré on the hypergeometric equation, Green's functions, the Dirichlet principle, and Schwarz's solution of the Dirichlet problem, minimal surfaces, the telegraphists' equation, and Thomson's successful design of the trans-Atlantic cable, Riemann's paper on shock waves, the geometrical interpretation of mechanics, and aspects of the study of the calculus of variations from the problems of the catenary and the brachistochrone to attempts at a rigorous theory by Weierstrass, Kneser, and Hilbert. Three final chapters look at how the theory of partial

differential equations stood around 1900 as they were treated by Picard and Hadamard There are also extensive new translations of original papers by Cauchy Riemann Schwarz Darboux and Picard The first book to cover the history of differential equations and the calculus of variations in such breadth and detail it will appeal to anyone with an interest in the field Beyond secondary school mathematics and physics a course in mathematical analysis is the only prerequisite to fully appreciate its contents Based on a course for third year university students the book contains numerous historical and mathematical exercises offers extensive advice to the student on how to write essays and can easily be used in whole or in part as a course in the history of mathematics Several appendices help make the book self contained and suitable for self study

Toeplitz Matrices and Operators Nikolai Nikolski, 2020-01-02 The theory of Toeplitz matrices and operators is a vital part of modern analysis with applications to moment problems orthogonal polynomials approximation theory integral equations bounded and vanishing mean oscillations and asymptotic methods for large structured determinants among others This friendly introduction to Toeplitz theory covers the classical spectral theory of Toeplitz forms and Wiener Hopf integral operators and their manifestations throughout modern functional analysis Numerous solved exercises illustrate the results of the main text and introduce subsidiary topics including recent developments Each chapter ends with a survey of the present state of the theory making this a valuable work for the beginning graduate student and established researcher alike With biographies of the principal creators of the theory and historical context also woven into the text this book is a complete source on Toeplitz theory

Virilio for Architects John Armitage, 2015-06-26 Paul Virilio is an innovative figure in the study of architecture space and the city Virilio for Architects primes readers for their first encounter with his crucial texts on some of the vital theoretical debates of the twenty first century including Oblique Architecture and Bunker Archeology Critical Space and the Overexposed City The Ultracity and Very High Buildings Grey Ecology and Global Hypermovement In exploring Virilio s most important architectural ideas and their impact John Armitage traces his engagement with other key architectural and scientific thinkers such as Claude Parent Benoit B Mandelbrot and Bernard Tschumi Virilio for Architects allows students researchers and non academic readers to connect with Virilio s distinctive architectural theories critical studies and fresh ideas

Felix Klein Renate Tobies, 2021-06-23 About Felix Klein the famous Greek mathematician Constantin Carathéodory once said It is only by illuminating him from all angles that one can come to understand his significance The author of this biography has done just this A detailed study of original sources has made it possible to uncover new connections to create a more precise representation of this important mathematician scientific organizer and educational reformer and to identify misconceptions Because of his edition of Julius Plücker s work on line geometry and due to his own contributions to non Euclidean geometry Klein was already well known abroad before he received his first full professorship at the age of 23 By exchanging ideas with his most important cooperation partner the Norwegian Sophus Lie Klein formulated his Erlangen Program Various other visionary programs followed in which Klein involved mathematicians

from Germany and abroad Klein was the most active promoter of Riemann's geometric physical approach to function theory but he also integrated the analytical approaches of the Weierstrass school into his arsenal of methods Klein was a citizen of the world who repeatedly travelled to France Great Britain Italy the United States and elsewhere Despite what has often been claimed it must be emphasized that Klein expressly opposed national chauvinism He promoted mathematically gifted individuals regardless of their nationality religion or gender Many of his works have been translated into English French Italian Russian and other languages more than 300 supporters from around the world made it possible for his portrait to be painted by the prominent impressionist Max Liebermann Inspired by international developments Klein paved the way for women to work in the field of mathematics He was instrumental in reforming mathematical education and he endorsed an understanding of mathematics that affirmed its cultural importance as well as its fundamental significance to scientific and technological progress

Screen Based Trading and Open Order Book Otto Loistl, Georg Behm, Sascha Bakry, 2025-10-03 This book explores screen based trading with an open order book where traders decisions influence others in real time via that open order book Modelling traders actions using discrete choice a method proven in other fields but new to finance and the integration of discrete choice into a Markov Process offers an innovative approach to understanding decision making under uncertainty We call this combination Doubly Stochastic Markov Process DSMP for short The book is aimed at those interested in real market performance with traders modelling based on behavioural expertise Monitoring orders instead of prices creates a competitive advantage because the adjustment of prices requires prior adjustment of orders Only the matching of orders generates transactions and prices Efficient order management turns risky volatility into profits The presentation of DSMP is preceded by an introductory overview of trading venues and concludes with an outlook on the increasing suitability of stochastic processes to implement the interactions of agents and to facilitate modelling the self organisation of markets

A Random Walk in Physics Massimo Cencini, Andrea Puglisi, Davide Vergni, Angelo Vulpiani, 2021-06-15 This book offers an informal easy to understand account of topics in modern physics and mathematics The focus is in particular on statistical mechanics soft matter probability chaos complexity and models as well as their interplay The book features 28 key entries and it is carefully structured so as to allow readers to pursue different paths that reflect their interests and priorities thereby avoiding an excessively systematic presentation that might stifle interest While the majority of the entries concern specific topics and arguments some relate to important protagonists of science highlighting and explaining their contributions Advanced mathematics is avoided and formulas are introduced in only a few cases The book is a user friendly tool that nevertheless avoids scientific compromise It is of interest to all who seek a better grasp of the world that surrounds us and of the ideas that have changed our perceptions

Electromagnetic Scattering by Particles and Particle Groups Michael I. Mishchenko, 2014-04-24 This self contained and accessible book provides a thorough introduction to the basic physical and mathematical principles required in studying the scattering and absorption of light and

other electromagnetic radiation by particles and particle groups For the first time the theories of electromagnetic scattering radiative transfer and weak localization are combined into a unified consistent branch of physical optics directly based on the Maxwell equations A particular focus is given to key aspects such as time and ensemble averaging at different scales ergodicity and the physical nature of measurements afforded by actual photopolarimeters Featuring over 120 end of chapter exercises with hints and solutions provided this clear one stop resource is ideal for self study or classroom use and will be invaluable to both graduate students and researchers in remote sensing physical and biomedical optics optical communications optical particle characterization atmospheric physics and astrophysics **The True Creator of**

Everything Miguel Nicolelis, 2020-01-07 A radically new cosmological view from a groundbreaking neuroscientist who places the human brain at the center of humanity's universe Renowned neuroscientist Miguel Nicolelis introduces a revolutionary new theory of how the human brain evolved to become an organic computer without rival in the known universe He 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 *Historical Developments in Singular Perturbations* Robert E.

O'Malley, 2014-11-19 This engaging text describes the development of singular perturbations including its history accumulating literature and its current status While the approach of the text is sophisticated the literature is accessible to a broad audience A particularly valuable bonus are the historical remarks These remarks are found throughout the manuscript They demonstrate the growth of mathematical thinking on this topic by engineers and mathematicians The book focuses on detailing how the various methods are to be applied These are illustrated by a number and variety of examples Readers are expected to have a working knowledge of elementary ordinary differential equations including some familiarity with power series techniques and of some advanced calculus Dr O'Malley has written a number of books on singular perturbations This book has developed from many of his works in the field of perturbation theory

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