

doing mathematics

Convention, Subject, Calculation, Analogy

Martin H Krieger

Second Edition



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Doing Mathematics: Convention, Subject, Calculation, Analogy (2nd Edition) Martin H Krieger, 2015-01-15

Doing Mathematics discusses some ways mathematicians and mathematical physicists do their work and the subject matters they uncover and fashion. The conventions they adopt, the subject areas they delimit, what they can prove and calculate about the physical world, and the analogies they discover and employ all depend on the mathematics that will work out and what won't. The cases studied include the central limit theorem of statistics, the sound of the shape of a drum, the connections between algebra and topology, and the series of rigorous proofs of the stability of matter. The many and varied solutions to the two dimensional Ising model of ferromagnetism make sense as a whole when they are seen in an analogy developed by Richard Dedekind in the 1880s to algebraicize Riemann's function theory by Robert Langlands' program in number theory and representation theory, and by the analogy between one dimensional quantum mechanics and two dimensional classical statistical mechanics. In effect, we begin to see an identity in a manifold presentation of profiles as the phenomenologists would say. This second edition deepens the particular examples, it describes the practical role of mathematical rigor, it suggests what might be a mathematician's philosophy of mathematics, and it shows how an ugly first proof or derivation embodies essential features only to be appreciated after many subsequent proofs. Natural scientists and mathematicians trade physical models and abstract objects, remaking them to suit their needs, discovering new roles for them, as in the recent case of the Painlevé transcendents, the Tracy-Widom distribution, and Toeplitz determinants. And mathematics has provided the models and analogies, the ordinary language for describing the everyday world, the structure of cities, or God's infinitude.

Doing Mathematics Martin H. Krieger, 2015-01-21

Doing Mathematics discusses some ways mathematicians do their work and the subject matter that is being worked upon and created. It argues that the conventions we adopt, the subject areas we delimit, what we can prove and calculate about the physical world, and the analogies that work for mathematicians all depend on mathematics that will work out and what won't. And how mathematics as it is done is shaped and supported or not by convention, subject matter, calculation, and analogy. The cases studied include the central limit theorem of statistics, the sound of the shape of a drum, the connection between algebra and topology, rigorous proofs of the stability of matter, solutions to the two dimensional Ising model of ferromagnetism, and their connection to the Langlands program in number theory and representation theory, and a relationship of number theory, function theory, and analysis begun by Dedekind. This second edition deepens each chapter, mathematical rigor, and the philosophy of mathematics, finance, and big data in statistics, the need for perseverance, and the inevitable inelegance in a first proof, the recurrent appearance of the Bethe Ansatz, and Hopf algebras in these lattice models, solutions of the Kondo model, as epitomizing these themes, analogies between one dimensional quantum mechanics and two dimensional classical statistical mechanics, Edward Frenkel's use of the Weil threefold analogy in the geometric Langlands program, the warehouse of mathematical objects, and how it is enlarged and

how recent developments in set theory are analogous with developments in systematic theology as attempts to be articulate about what others take as vague or beyond analysis *Doing Physics, Second Edition* Martin H. Krieger, 2012-11-19 *Doing Physics* makes concepts of physics easier to grasp by relating them to everyday knowledge Addressing some of the models and metaphors that physicists use to explain the physical world Martin H Krieger describes the conceptual world of physics by means of analogies to economics anthropology theater carpentry mechanisms such as clockworks and machine tool design The interaction of elementary particles or chemical species for example can be related to the theory of kinship who can marry whom is like what can interact with what Likewise the description of physical situations in terms of interdependent particles and fields is analogous to the design of a factory with its division of labor among specialists For the new edition Krieger has revised the text and added a chapter on the role of mathematics and formal models in physics *Doing Physics* will be of special interest to economists political theorists anthropologists and sociologists as well as philosophers of science

Primes and Particles Martin H. Krieger, 2024-02-22 Many philosophers physicists and mathematicians have wondered about the remarkable relationship between mathematics with its abstract pure independent structures on one side and the wilderness of natural phenomena on the other Famously Wigner found the effectiveness of mathematics in defining and supporting physical theories to be unreasonable for how incredibly well it worked Why in fact should these mathematical structures be so well fitting and even heuristic in the scientific exploration and discovery of nature This book argues that the effectiveness of mathematics in physics is reasonable The author builds on useful analogies of prime numbers and elementary particles elementary structure kinship and the structure of systems of particles spectra and symmetries and for example mathematical limits and physical situations The two dimensional Ising model of a permanent magnet and the proofs of the stability of everyday matter exemplify such effectiveness and the power of rigorous mathematical physics Newton is our original model with Galileo earlier suggesting that mathematics is the language of Nature **Proceedings of the Second**

International Scientific Conference “Intelligent Information Technologies for Industry” (IITI’17) Ajith Abraham, Sergey Kovalev, Valery Tarassov, Vaclav Snasel, Margreta Vasileva, Andrey Sukhanov, 2017-09-30 This volume of *Advances in Intelligent Systems and Computing* highlights key scientific achievements and innovations in all areas of automation informatization computer science and artificial intelligence It gathers papers presented at the IITI 2017 the Second International Conference on Intelligent Information Technologies for Industry which was held in Varna Bulgaria on September 14 16 2017 The conference was jointly co organized by Technical University of Varna Bulgaria Technical University of Sofia Bulgaria VSB Technical University of Ostrava Czech Republic and Rostov State Transport University Russia The IITI 2017 brought together international researchers and industrial practitioners interested in the development and implementation of modern technologies for automation informatization computer science artificial intelligence transport and power electrical engineering In addition to advancing both fundamental research and innovative applications the

conference is intended to establish a new dissemination platform and an international network of researchers in these fields

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.

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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 Hersch, 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 Hersch, 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 tudes Scientifiques **Shelter Island II** Roman Jackiw,Khuri, Nicola N.,Silvan S. Schweber,Edward Witten,2016-02-17 In 1947 J Robert Oppenheimer organized a historic conference of physicists at Shelter Island located off the eastern tip of Long Island to discuss recent advances in theoretical physics and the direction of future research Over three decades later the physics community held another meeting the 1983 Shelter Island Conference on Quantum Field Theory and the Fundamental Problems of Physics This volume is the record of the 1983 conference it also includes much valuable information on the 1947 conference for which no formal proceedings were ever published The latter day conference included many of the participants from the prior event as well as younger physicists who have since become prominent figures in this field Consequently this volume is a vital document in the history of physics of value to students and researchers in many branches of the subject Topics include the new inflationary universe scenario supersymmetry Stephen Hawking s presentation The Cosmological Constant Is Probably Zero superunification and the seven sphere time as a dynamical variab induced gravity and an extensive and previously unpublished paper by Edward Witten on Kaluza Klein theories Contributors include Stephen L Adler Hans Bethe M J Duff Murray Gell Mann Alan H Guth Stephen W Hawking Roman Jackiw Toichiro Kinoshita W E Lamb Jr T D Lee A D Linde R E Marshak Y Nambu K Nishijima John H Schwarz Silvan S Schweber Steven Weinberg Victor Weisskopf P C West Edward Witten and Bruno Zumino **A Creative Philosophy of Anticipation** Jamie Brassett,John O'Reilly,2021-04-25 This edited collection highlights the valuable ontological and creative insights gathered from anticipation studies which orients itself to the future in order to recreate the present The gathered essays engage with many writers from speculative metaphysics to poetic philosophy ancient writing systems to the fringes of pataphysics The book situates itself as a creative intervention in and with various thinkers designers artists scientists and poets to offer insight into ways of anticipating It brings together philosophical practices for which creativity is both a fundamental area of consideration and a mode of working a characterization of recent Continental Philosophy which takes a departure from traditional futures studies thinking This book will be of interest to scholars and research in futures studies anticipation philosophy creative practice and theories about creative practice as well as the intersections between philosophy creativity and business **Books in Print Supplement** ,2002 *Mathematical Reviews* ,2007 *The Writers Directory* ,2013 Serviços Bibliográficos da Livraria Portugal Livraria Portugal. Serviços Bibliográficos,2003 *The Philosopher's Index* ,2007 Vols for 1969 include a section of abstracts Subject Guide to Books in Print ,1993 The Electrical World ,1884 **Aeronautical Engineering Index** ,1958 **Aerospace Engineering Index** ,1958 **Computers in Education** ,1985 **American Accountant** ,1931 **Resources in Education** ,1993

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