

Mathematical Understanding of Nature

Essays on Amazing Physical Phenomena and
Their Understanding by Mathematicians

V. I. Arnold



Mathematical Understanding Of Nature Essays On Amazing Physical Phenomena And Their Understanding By Mathematicians

Julia Schneider



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Mathematical Understanding of Nature V. I. Arnold, 2014-09-04 This collection of 39 short stories gives the reader a unique opportunity to take a look at the scientific philosophy of Vladimir Arnold one of the most original contemporary researchers Topics of the stories included range from astronomy to mirages to motion of glaciers to geometry of mirrors and beyond In each case Arnold s explanation is both deep and simple which makes the book interesting and accessible to an extremely broad readership Original illustrations hand drawn by the author help the reader to further understand and appreciate Arnold s view on the relationship between mathematics and science

Glimpses into the World of Mathematics Szymon Chlebowski, 2021 Essays collected in this volume deal with various problems from the philosophy of mathematics What connects them are two questions how mathematics is created and how it is acquired In Three Worlds of Mathematics we are familiarized with David Tall s ideas pertaining to the embodied symbolic and formal worlds of mathematics In Basic Ideas of Intuitionism we focus on an epistemological approach to mathematics which is distinctive to constructive mathematics The author focuses on the computational content of intuitionistic logic and shows how it relates to functional programming The Brave Mathematical Ant carefully selects mathematical puzzles related to teaching experiences in a way that the solution requires creativity and is not obtainable by following an algorithm Moreover the solution gives us some new insight into the underlying idea Degrees Of Accessibility Of Mathematical Objects discusses various criteria which can be used to judge accessibility of mathematical objects We find logical complexity range of applications existence of a physical model as well as aesthetic values

Mathematical Analysis in Interdisciplinary Research Ioannis N. Parasidis, Efthimios Providas, Themistocles M. Rassias, 2022-03-10 This contributed volume provides an extensive account of research and expository papers in a broad domain of mathematical analysis and its various applications to a multitude of fields Presenting the state of the art knowledge in a wide range of topics the book will be useful to graduate students and researchers in theoretical and applicable interdisciplinary research The focus is on several subjects including optimal control problems optimal maintenance of communication networks optimal emergency evacuation with uncertainty cooperative and noncooperative partial differential systems variational inequalities and general equilibrium models anisotropic elasticity and harmonic functions nonlinear stochastic differential equations operator equations max product operators of Kantorovich type perturbations of operators integral operators dynamical systems involving maximal monotone operators the three body problem deceptive systems hyperbolic equations strongly generalized preinvex functions Dirichlet characters probability distribution functions applied statistics integral inequalities generalized convexity global hyperbolicity of spacetimes Douglas Rachford methods fixed point problems the general Rodrigues problem Banach algebras affine group Gibbs semigroup relator spaces sparse data representation Meier Keeler sequential contractions hybrid contractions and polynomial equations

Some of the works published within this volume provide as well guidelines for further research and proposals for new directions and open problems **Mathematical Puzzles** Peter Winkler, 2024-06-21 Research in mathematics is much more than solving puzzles but most people will agree that solving puzzles is not just fun it helps focus the mind and increases one's armory of techniques for doing mathematics Mathematical Puzzles makes this connection explicit by isolating important mathematical methods then using them to solve puzzles and prove a theorem This Revised Edition has been thoroughly edited to correct errors and provide clarifications and includes some totally different solutions modified puzzles and one entirely new puzzle Features A collection of the world's best mathematical puzzles Each chapter features a technique for solving mathematical puzzles examples and finally a genuine theorem of mathematics that features that technique in its proof Puzzles that are entertaining mystifying paradoxical and satisfying they are not just exercises or contest problems

Accelerating Expansion Gordon Belot, 2023-07-25 Accelerating Expansion explores some of the philosophical implications of modern cosmology focused on the significance that the discovery of the accelerating expansion of the Universe has for our understanding of time geometry and physics The appearance of the cosmological constant in the equations of general relativity allows one to model universes in which space has an inherent tendency towards expansion This constant introduced by Einstein but subsequently abandoned by him returned to centre stage with the discovery of the accelerating expansion This pedagogically oriented essay begins with a study of the most basic and elegant relativistic world that involves a positive cosmological constant de Sitter spacetime It then turns to the relatives of de Sitter spacetime that dominate modern relativistic cosmology Some of the topics considered include the nature of time and simultaneity in de Sitter worlds the sense in which de Sitter spacetime is a powerful dynamical attractor the limited extent to which observation can give us information about the topology of space in a world undergoing accelerated expansion and cosmologists' favourite sceptical worry about the reliability of evidence and the possibility of knowledge the problem of Boltzmann brains **The**

Best Writing on Mathematics 2021 Mircea Pitici, 2022-07-19 The year's finest mathematical writing from around the world This annual anthology brings together the year's finest mathematics writing from around the world and you don't need to be a mathematician to enjoy the pieces collected here These essays from leading names and fresh new voices delve into the history philosophy teaching and everyday aspects of math offering surprising insights into its nature meaning and practice and taking readers behind the scenes of today's hottest mathematical debates Here Viktor Bl'jsky gives a brief history of lockdown mathematics Yelda Nasifoglu decodes the politics of a seventeenth century play in which the characters are geometric shapes and Andrew Lewis Pye explains the basic algorithmic rules and computational procedures behind cryptocurrencies In other essays Terence Tao candidly recalls the adventures and misadventures of growing up to become a leading mathematician Natalie Wolchover shows how old math gives new clues about whether time really flows and David Hand discusses the problem of dark data information that is missing or ignored And there is much much more *Nature* Sir

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