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Representation and Productive Ambiguity in Mathematics and the Sciences



Emily R. Grosholz

Representation And Productive Ambiguity In Mathematics And The Sciences

Emily Rolfe Grosholz



Representation And Productive Ambiguity In Mathematics And The Sciences:

Representation and Productive Ambiguity in Mathematics and the Sciences Emily R. Grosholz, 2007-08-30 Emily Grosholz offers an original investigation of demonstration in mathematics and science examining how it works and why it is persuasive. Focusing on geometrical demonstration she shows the roles that representation and ambiguity play in mathematical discovery. She presents a wide range of case studies in mechanics, topology, algebra, logic, and chemistry from ancient Greece to the present day but focusing particularly on the seventeenth and twentieth centuries. She argues that reductive methods are effective not because they diminish but because they multiply and juxtapose modes of representation. Such problem solving, she argues, is best understood in terms of Leibnizian analysis: the search for conditions of intelligibility. Discovery and justification are then two aspects of one rational way of proceeding which produces the mathematician's formal experience. Grosholz defends the importance of iconic as well as symbolic and indexical signs in mathematical representation and argues that pragmatic as well as syntactic and semantic considerations are indispensable for mathematical reasoning. By taking a close look at the way results are presented on the page in mathematical and biological, chemical, and mechanical texts, she shows that when two or more traditions combine in the service of problem solving, notations and diagrams are subtly altered, multiplied and juxtaposed, and surrounded by prose in natural language which explains the novel combination. Viewed this way, the texts yield striking examples of language and notation that are irreducibly ambiguous and productive because they are ambiguous. Grosholz's arguments, which invoke Descartes, Locke, Hume, and Kant, will be of considerable interest to philosophers and historians of mathematics and science and also have far-reaching consequences for epistemology and philosophy of language.

Representation and Productive Ambiguity in Mathematics and the Sciences Emily Grosholz, 2023. Focusing on geometrical demonstration, the author shows the roles that representation and ambiguity play in mathematical discovery. She presents a wide range of case studies in mechanics, topology, algebra, logic, and chemistry, focusing particularly on the 17th and 20th centuries.

Humanizing Mathematics and its Philosophy Bharath Sriraman, 2017-11-07. This Festschrift contains numerous colorful and eclectic essays from well-known mathematicians, philosophers, logicians, and linguists celebrating the 90th birthday of Reuben Hersh. The essays offer, in part, attempts to answer the following questions set forth by Reuben himself as a focus for this volume: Can practicing mathematicians, as such, contribute anything to the philosophy of math? Can or should philosophers of math, as such, say anything to practicing mathematicians? Twenty or fifty years from now, what will be similar and what will or could or should be altogether different? About the philosophy of math. About math education. About math research institutions. About data processing and scientific computing. The essays also offer glimpses into Reuben's fertile mind and his lasting influence on the mathematical community, as well as revealing the diverse roots, obstacles, and philosophical dispositions that characterize the working lives of mathematicians. With contributions from a veritable who's who list of 20th-century luminaries from mathematics and

philosophy as well as from Reuben himself this volume will appeal to a wide variety of readers from curious undergraduates to prominent mathematicians *Starry Reckoning: Reference and Analysis in Mathematics and Cosmology* Emily Rolfe Grosholz, 2016-11-25 This book deals with a topic that has been largely neglected by philosophers of science to date the ability to refer and analyze in tandem On the basis of a set of philosophical case studies involving both problems in number theory and issues concerning time and cosmology from the era of Galileo Newton and Leibniz up through the present day the author argues that scientific knowledge is a combination of accurate reference and analytical interpretation In order to think well we must be able to refer successfully so that we can show publicly and clearly what we are talking about And we must be able to analyze well that is to discover productive and explanatory conditions of intelligibility for the things we are thinking about The book's central claim is that the kinds of representations that make successful reference possible and those that make successful analysis possible are not the same so that significant scientific and mathematical work typically proceeds by means of a heterogeneous discourse that juxtaposes and often superimposes a variety of kinds of representation including formal and natural languages as well as more iconic modes It demonstrates the virtues and necessity of heterogeneity in historically central reasoning thus filling an important gap in the literature and fostering a new timely discussion on the epistemology of science and mathematics **Experiencing Mathematics** Reuben Hersh, 2013-12-24 Part IV About the author An amusing elementary example Annotated research bibliography Curriculum vitae List of articles Index Back Cover **Representing Space in the Scientific Revolution** David Marshall Miller, 2014-08-07 Using an integrated philosophical and historical approach this book explores the fundamental shift in understandings of space in the scientific revolution **The Universal Form of the Singular: The Early Philosophy of Ernst Cassirer (1898-1917)** Gustavo Esparza, 2025-10-23 This book examines the philosophical foundations on which Ernst Cassirer bases the central themes of his thought namely function and the symbolic establishing as the core inquiry the way in which knowledge of the singular is made possible Through an exploration of works published between 1898 and 1917 it is argued that knowledge is constituted as a relationship between unity and a general form that enables the designation of a phenomenon as an object of knowledge The justification that the universal is the foundation of the singular can be achieved through Cassirer's philosophy while also providing a fundamental reason for studying his early philosophical period *Great Circles* Emily Rolfe Grosholz, 2018-11-13 This volume explores the interaction of poetry and mathematics by looking at analogies that link them The form that distinguishes poetry from prose has mathematical structure lifting language above the flow of time as do the thoughtful ways in which poets bring the infinite into relation with the finite The history of mathematics exhibits a dramatic narrative inspired by a kind of troping as metaphor opens metonymy and synecdoche elaborate and irony closes off or shifts the growth of mathematical knowledge The first part of the book is autobiographical following the author through her discovery of these analogies revealed by music architecture science fiction philosophy and the study of mathematics and poetry The second part

focuses on geometry the circle and square launching us from Shakespeare to Housman from Euclid to Leibniz The third part explores the study of dynamics inertial motion and transcendental functions from Descartes to Newton and in 20th c poetry The final part contemplates infinity as it emerges in modern set theory and topology and in contemporary poems including narrative poems about modern cosmology

Reflections on Poetry and the World Emily Grosholz, 2020-12-18 This collection brings together 40 years of essays about poetry and literature written by Emily Grosholz The first section includes essays about some of her favorite poets and thinkers in the United States England France and Germany The second section brings poetry into relation with ethics politics and practical deliberation and the third considers it alongside science and imagination The last section is an homage to The Hudson Review for whom she has served as an Advisory Editor for many years As a philosopher Emily Grosholz has written and thought about feminism racism and mathematics and science which has led her to admire all the more the distinct wisdom of poetry These essays show how poetry reorganized language and memory eros and experience and time and place and how and why it deepens our understanding of life

Strange Attractors Sarah Glaz, Joanne Growney, 2008-10-27 Strange Attractors is a collection of approximately 150 poems with strong links to mathematics in content form or imagery The common theme is love and the editors draw from its various manifestations romantic love spiritual love humorous love love between parents and children mathematicians in love love of mathematics The poets include li

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Table of Contents Representation And Productive Ambiguity In Mathematics And The Sciences

1. Understanding the eBook Representation And Productive Ambiguity In Mathematics And The Sciences
 - The Rise of Digital Reading Representation And Productive Ambiguity In Mathematics And The Sciences
 - Advantages of eBooks Over Traditional Books
2. Identifying Representation And Productive Ambiguity In Mathematics And The Sciences
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Representation And Productive Ambiguity In Mathematics And The Sciences
 - User-Friendly Interface
4. Exploring eBook Recommendations from Representation And Productive Ambiguity In Mathematics And The Sciences
 - Personalized Recommendations
 - Representation And Productive Ambiguity In Mathematics And The Sciences User Reviews and Ratings
 - Representation And Productive Ambiguity In Mathematics And The Sciences and Bestseller Lists
5. Accessing Representation And Productive Ambiguity In Mathematics And The Sciences Free and Paid eBooks
 - Representation And Productive Ambiguity In Mathematics And The Sciences Public Domain eBooks
 - Representation And Productive Ambiguity In Mathematics And The Sciences eBook Subscription Services
 - Representation And Productive Ambiguity In Mathematics And The Sciences Budget-Friendly Options

6. Navigating Representation And Productive Ambiguity In Mathematics And The Sciences eBook Formats
 - ePub, PDF, MOBI, and More
 - Representation And Productive Ambiguity In Mathematics And The Sciences Compatibility with Devices
 - Representation And Productive Ambiguity In Mathematics And The Sciences Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Representation And Productive Ambiguity In Mathematics And The Sciences
 - Highlighting and Note-Taking Representation And Productive Ambiguity In Mathematics And The Sciences
 - Interactive Elements Representation And Productive Ambiguity In Mathematics And The Sciences
8. Staying Engaged with Representation And Productive Ambiguity In Mathematics And The Sciences
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Representation And Productive Ambiguity In Mathematics And The Sciences
9. Balancing eBooks and Physical Books Representation And Productive Ambiguity In Mathematics And The Sciences
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Representation And Productive Ambiguity In Mathematics And The Sciences
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Representation And Productive Ambiguity In Mathematics And The Sciences
 - Setting Reading Goals Representation And Productive Ambiguity In Mathematics And The Sciences
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Representation And Productive Ambiguity In Mathematics And The Sciences
 - Fact-Checking eBook Content of Representation And Productive Ambiguity In Mathematics And The Sciences
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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