

That kind of confirmation, to get the same answer by two different calculations, is very helpful. In this case, the method is the same for both calculations, but they are referred to different side combinations. A simpler example where such confirmation can be introduced is in finding an area like that shown at Fig. 58. You can either (left) add the areas of all the pieces, or (right) you can take the area of the enclosing rectangle and subtract the bits that are "missing"; correctly calculated, both arrive at the same answer.

In most books, the study of areas is pursued very formally. An interesting and useful variation can be the comparison of area with perimeter, which is the total length of line needed to enclose a certain area. Let's suppose we fix the perimeter at 60 units and compare the areas different figures will make.

Start with triangles (Fig. 59). First, a triangle with sides 15, 20 and 25 units. This satisfies the Pythagorean requirement for a right triangle: 15 squared is 225, 20 squared is 400 and 25 squared is 625.  $225 + 400 = 625$ , also  $15 + 20 + 25 = 60$ , as required for perimeter. For now, don't bother how we picked these numbers. The area of this triangle is half the rectangle 15 by 20, or 150 square units.

Take triangles of other shapes, for example one with sides 10, 24 and 26 units. This also satisfies the Pythagorean requirement: 10 squared is 100, 24 squared is 576 and 26 squared is 676.  $100 + 576 = 676$ , and  $10 + 24 + 26 = 60$ . The area is half the rectangle 10 by 24, or 120 square units, less than the first one. Note that its sides deviate more than the first one, 10 to 26, as against 15 to 25.

Let's round off the triangular areas with an equilateral (all sides the same) of 20 each side. We need to know the vertical height. The equilateral triangle consists of two right triangles, one side 10 units, the hypotenuse 20 units and what's the other side? Well, if  $10^2 + x^2 = 20^2$ , then  $x^2$  must be  $20^2 - 10^2$ , or 300 square units. The square root of 300 is, approximately (we'll show how you find square root later in this chapter) 17.32 units. So the approximate area of the equilateral triangle is the same as the rectangle 10 by 17.32, or half the rectangle 20 by 17.32

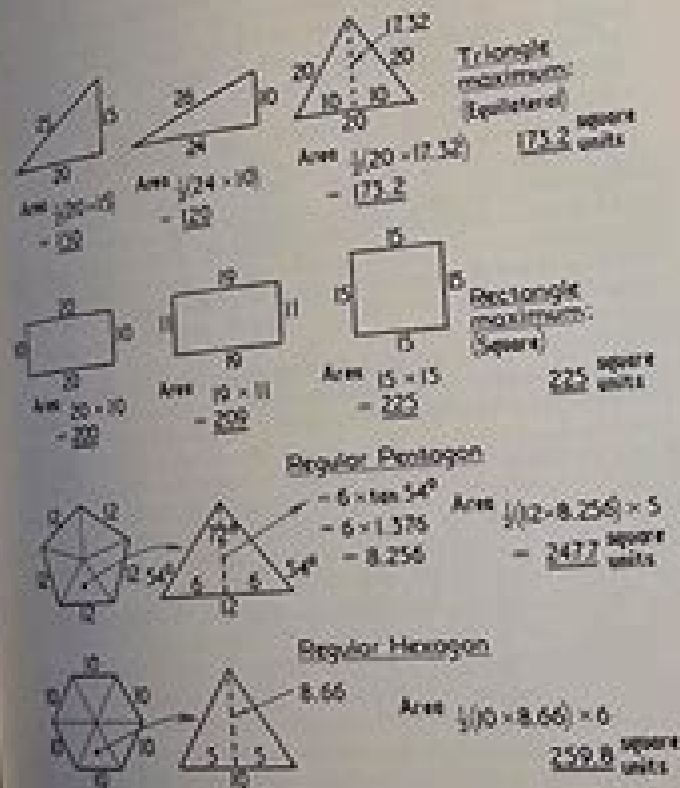


Fig. 58. Area of figures of various shapes, with the same perimeter.

# Taking The Mysticism From Mathematics

**S. Restivo**



## **Taking The Mysticism From Mathematics:**

**Taking the Mysticism from Mathematics** Norman H. Crowhurst, 1968      **The Social Relations of Physics, Mysticism, and Mathematics** S. Restivo, 2012-12-06 The problems I address in this book are among the least studied in the sociology of science and knowledge Part I is a critique of the claim that there are parallels between ancient mysticism and modern physics and a sociological analysis of this claim as a strategy in intellectual conflict This study must ultimately be rooted more firmly in a type of sociology of knowledge that is just now beginning to crystallize and which I discuss in Chapter 7 and a sociology of religion that is not so much unknown as underground and timid that is a non worshipful materialist sociology of religion My study of physics mysticism parallelism is a vehicle for exploring epistemic strategies I thus conclude Part I by sketching a materialist emancipatory epistemic strategy My conclusion brings together a number of ideas formulated by myself and others over the past several years but stops short of a systematic synthesis A more integrated and coherent model than what I can sketch here must wait on the results of research now in progress in the critical as opposed to apologetic or worshipful sociology of knowledge      Math Mystic's Guide to Creative Spirituality Sarah Voss, 2024-04-04 The Math Mystic's Guide to Creative Spirituality is unique provocative engaging and a masterpiece of philosophical and mystical exploration It offers gourmet treats for those with spiritual hunger a feast of innovative perspectives on building social collateral trust forgiveness resilience and intellectual desserts for the mathematically inclined User friendly for the non mathematician the book also provides a smorgasbord of resources for those who want to know more about the math Deeply personal but also scholarly with an unprecedented use of mathematical metaphors this book will appeal to mathematicians scientists teachers philosophers religious educators and spiritual seekers of many persuasions A math professor before becoming a Unitarian Universalist minister the author has compiled herein a lifetime of creative study about the relationship between math and religion She has pioneered ways to use mathematics to help clarify such spiritual ideas as God fairness equality redemption and the nature of things In the process she coined the terms matheology and mathaphor introduced the notion of math sermons and has expanded the concept of moral math This exciting collection of essays with a little poetry as garnish uses math as a language to nourish the spiritual heart of our global society      Mysticism in Modern Mathematics Hastings Berkeley, 1910      Mystical Mathematics applied to Moon-hauling, or the science of non-entities, as fully set forth in the new requisite tables published by the Board of Longitude in four exemplifying problems, and the correspondence on that subject between Nauticus and the Compiler , 1786      **The Mathematical Imagination** Matthew Handelman, 2019-03-05 This book offers an archeology of the undeveloped potential of mathematics for critical theory As Max Horkheimer and Theodor W Adorno first conceived of the critical project in the 1930s critical theory steadfastly opposed the mathematization of thought Mathematics flattened thought into a dangerous positivism that led reason to the barbarism of World War II The Mathematical Imagination challenges this narrative showing how for other German Jewish thinkers such as Gershom

Scholem Franz Rosenzweig and Siegfried Kracauer mathematics offered metaphors to negotiate the crises of modernity during the Weimar Republic Influential theories of poetry messianism and cultural critique Handelman shows borrowed from the philosophy of mathematics infinitesimal calculus and geometry in order to refashion cultural and aesthetic discourse Drawn to the austerity and muteness of mathematics these friends and forerunners of the Frankfurt School found in mathematical approaches to negativity strategies to capture the marginalized experiences and perspectives of Jews in Germany Their vocabulary in which theory could be both mathematical and critical is missing from the intellectual history of critical theory whether in the work of second generation critical theorists such as Jürgen Habermas or in contemporary critiques of technology The Mathematical Imagination shows how Scholem Rosenzweig and Kracauer's engagement with mathematics uncovers a more capacious vision of the critical project one with tools that can help us intervene in our digital and increasingly mathematical present The Mathematical Imagination is available from the publisher on an open access basis

Gender and Medieval Mysticism from India to Europe Alexandra Verini, Abir Bazaz, 2023-09-29 This book opens up a dialogue between pre modern women identified as mystics in diverse locations from South Asia to Europe It considers how women from the disparate religious traditions of Hinduism Islam and Christianity expressed devotion in parallel ways The argument is that women's mysticism demands to be compared not because of any essential female experience of the divine but because the parallel positions of marginalization that pre modern women experienced led them to deploy intimate encounters with the divine to speak publicly and claim authority The topics covered range from the Sufi devotional tradition of Sidi Indians of African ancestry to the Bhakti poet Mirabai and the nuns of Barking Abbey Collectively the chapters show how mysticism allowed premodern women to speak and act by unsettling traditional gender roles and expectations for religious behavior At the same time as uncovering connections the juxtaposition of women from different traditions serves to highlight distinctive features The book draws on a range of disciplinary expertise and will be of particular interest to scholars of medieval religion and theology as well as history and literary studies

**Math is Not Mystical** Jerry Knoelke, 2013-11 Everyone needs a better way to understand Math Math Is Not Magic focuses on what the other books are missing Math Is Not Magic provides the universal conceptual process that helps you understand how to solve word problems covering Algebra 1 2 Geometry Trigonometry Calculus Probability and Statistics Math Is Not Magic shows you what to do to solve a word problem and explains how to picture getting to the solution Everyone needs to understand that the mind thinks in pictures and not in words Teaching people to picture how to solve a word problem will not only get them the answer but also help them envision how they got it Amazon.com

*The Loom of God* Clifford A. Pickover, 2010-08-17 From the mysterious cult of Pythagoras to the awesome mechanics of Stonehenge to the gargoyles and fractals on today's computers mathematics has always been a powerful even divine force in the world In a lively intelligent synthesis of math mysticism and science fiction Clifford Pickover explains the eternal magic of numbers Taking a uniquely humorous approach he appoints readers

Chief Historian of an intergalactic museum and sends them along with a quirky cast of characters hurtling through the ages to explore how individuals used numbers for such purposes as predicting the end of the world finding love and winning wars

*Miracles, Mystics, Mathematicians* Sasho Kalajdzievski, 2023-11-30 *Miracles Mystics Mathematicians Searching for Deep Reality* focuses on the lives and writings of some of history's most influential mathematicians and the impact that their mystical beliefs had on their lives and on their mathematical work Modern biographers often cleanse the lives of renowned scientists of any hint of mysticism or occultism Such threads are sometimes regarded as relics of the superstitious past flaws that need to be hushed up marginalized or reinterpreted This book represents a minor attempt to push back against this tendency and to examine these aspects of the history of mathematics with seriousness and intellectual curiosity Features A breadth of scope covering many centuries Suitable for anyone interested in mathematics history philosophy paranormal phenomena psi research mysticism or in any combination of the above An almost unique account of known histories examined from a new vantage point Sasho Kalajdzievski is a Senior Scholar in the Department of Mathematics at the University of Manitoba

**Take Morgue to the Morgue: Enter the Sinister World of a New Age Cult** Joe Dixon, 2023-02-19 Freak monster Satanist sicko weirdo idiot Luciferian demon defiler devil necromancer coward creep cult leader pathological narcissist psychopath predator pretentious poser toxic malignancy rinse repeat The insults for shock artist Morgue come thick and fast They seek him here they seek him there those critics detractors and knockers seek him everywhere Is he in heaven Is he in hell Is he a fraud Has he gone rogue That damned elusive fiend who belongs in a prison cell The denigrators are never short of abuse and vitriol for the man they love to hate Who is Morgue Why do so many people loathe him so much Morgue is no ordinary shock artist He has now graduated to sinister cult leader grifting from the weak minded and vulnerable To his haters he's shocking in every way a shocking human being a disgrace an abomination an actual monster Morgue will shock you to the core with his grotesque behavior shock you out of your complacency with his nauseating conduct shock you into seeing the reality of a cult that preys on all the suckers it can round up You will feel the aftershock of his vileness To his obsessive manic fans Morgue is Shock and Awe To everyone else it's shocking that this person isn't in jail and they earnestly hope and expect that he soon will be given that he has been accused of serious crimes This book is a commentary on these people these sick warped individuals who run cults and the strange world they inhabit and strange people they attract What makes them this way Is there any cure How should they be dealt with What kind of people are drawn to them Why are they able to fool so many people Why don't their victims realize what is going on It's time to take on the cult godfathers Come and find out about the sinister world of the cult leader one of the worst predators of the modern era If humanity is not careful these cult leaders will define the future A future nightmare Mathematics in Society and History S. Restivo, 2013-12-01 This is the first book by a sociologist devoted exclusively to a general sociology of mathematics The author provides examples of different ways of thinking about mathematics sociologically The survey of

mathematical traditions covers ancient China the Arabic Islamic world India and Europe Following the leads of classical social theorists such as Emile Durkheim Restivo develops the idea that mathematical concepts and ideas are collective representations and that it is mathematical communities that create mathematics not individual mathematicians The implications of the sociology of mathematics and especially of pure mathematics for a sociology of mind are also explored In general the author s objective is to explore conjecture suggest and stimulate in order to introduce the sociological perspective on mathematics and to broaden and deepen the still narrow shallow path that today carries the sociology of mathematics This book will interest specialists in the philosophy history and sociology of mathematics persons interested in mathematics education students of science and society and people interested in current developments in the social and cultural analysis of science and mathematics

*Mysticism in Judaism, Christianity, and Islam* Ori Z. Soltes, 2009 Throughout the ages and across religious traditions people have yearned to personally experience God and deeply connect with the Creator In *Mysticism in Judaism Christianity and Islam* Ori Z Soltes traces the sweep of mysticism this search for oneness with God throughout the three Abrahamic traditions This unique comparative overview begins with a definition of mysticism and a discussion of its place within religion as a whole Soltes then explores the history of mysticism from Biblical times through the present day highlighting the emergence of mysticism within the three traditions and how beliefs and practices converge and diverge over time The final chapters discuss the growing interest in mysticism today through practices such as Kabbalah and how people publicly express their private encounters with God through art literature and other modern media

**Essays on Gödel's Reception of Leibniz, Husserl, and Brouwer** Mark van Atten, 2014-11-21 This volume tackles Gödel s two stage project of first using Husserl s transcendental phenomenology to reconstruct and develop Leibniz monadology and then founding classical mathematics on the metaphysics thus obtained The author analyses the historical and systematic aspects of that project and then evaluates it with an emphasis on the second stage The book is organised around Gödel s use of Leibniz Husserl and Brouwer Far from considering past philosophers irrelevant to actual systematic concerns Gödel embraced the use of historical authors to frame his own philosophical perspective The philosophies of Leibniz and Husserl define his project while Brouwer s intuitionism is its principal foil the close affinities between phenomenology and intuitionism set the bar for Gödel s attempt to go far beyond intuitionism The four central essays are Monads and sets On the philosophical development of Kurt Gödel Gödel and intuitionism and Construction and constitution in mathematics The first analyses and criticises Gödel s attempt to justify by an argument from analogy with the monadology the reflection principle in set theory It also provides further support for Gödel s idea that the monadology needs to be reconstructed phenomenologically by showing that the unsupplemented monadology is not able to found mathematics directly The second studies Gödel s reading of Husserl its relation to Leibniz monadology and its influence on his published writings The third discusses how on various occasions Brouwer s intuitionism actually inspired Gödel s work in particular the *Dialectica*

Interpretation The fourth addresses the question whether classical mathematics admits of the phenomenological foundation that G del envisaged and concludes that it does not The remaining essays provide further context The essays collected here were written and published over the last decade Notes have been added to record further thoughts changes of mind connections between the essays and updates of references

*The Philosophy of Mathematics and Logic in the 1920s and 1930s in Poland* Roman Murawski, 2014-08-27 The aim of this book is to present and analyze philosophical conceptions concerning mathematics and logic as formulated by Polish logicians mathematicians and philosophers in the 1920s and 1930s It was a remarkable period in the history of Polish science in particular in the history of Polish logic and mathematics Therefore it is justified to ask whether and to what extent the development of logic and mathematics was accompanied by a philosophical reflection We try to answer those questions by analyzing both works of Polish logicians and mathematicians who have a philosophical temperament as well as their research practice Works and philosophical views of the following Polish scientists will be analyzed Wac aw Sierpi ski Zygmunt Janiszewski Stefan Mazurkiewicz Stefan Banach Hugo Steinhaus Eustachy yli sk and Leon Chwistek Jan ukasiewicz Zygmunt Zawirski Stanis aw Le niewski Tadeusz Kotarbi ski Kazimierz Ajdukiewicz Alfred Tarski Andrzej Mostowski and Henryk Mehlberg Jan Sleszy ski Stanis aw Zaremba and Witold Wilkosz To indicate the background of scientists being active in the 1920s and 1930s we consider in Chapter 1 some predecessors in particular Jan niadecki J zef Maria Hoene Wro ski Samuel Dickstein and Edward Stamm

**Mysticism In Modern Mathematics** Hastings Berkeley, 2023-07-18 In this intriguing exploration of the intersection of math and mysticism readers will gain a deeper understanding of the spiritual underpinnings of some of the most complex equations and formulae in modern mathematics Berkeley takes readers on a journey through the history of math revealing the ways in which mystical and spiritual traditions have influenced our understanding of numbers and patterns This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work Scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public We appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant

**Bulletin of the American Mathematical Society** American Mathematical Society, 1915 *Bulletin (new Series) of the American Mathematical Society*, 1915 [An Historical Introduction to the Philosophy of Mathematics: A Reader](#) Russell Marcus, Mark McEvoy, 2016-02-11 A comprehensive collection of historical readings in the philosophy of mathematics and a selection of influential contemporary work this much needed introduction reveals the rich history of the subject An Historical Introduction to the Philosophy of Mathematics A Reader brings together an impressive collection of primary sources from ancient and modern philosophy Arranged chronologically and featuring introductory overviews explaining technical terms

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**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 Ot vio 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 Hersch 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 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



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