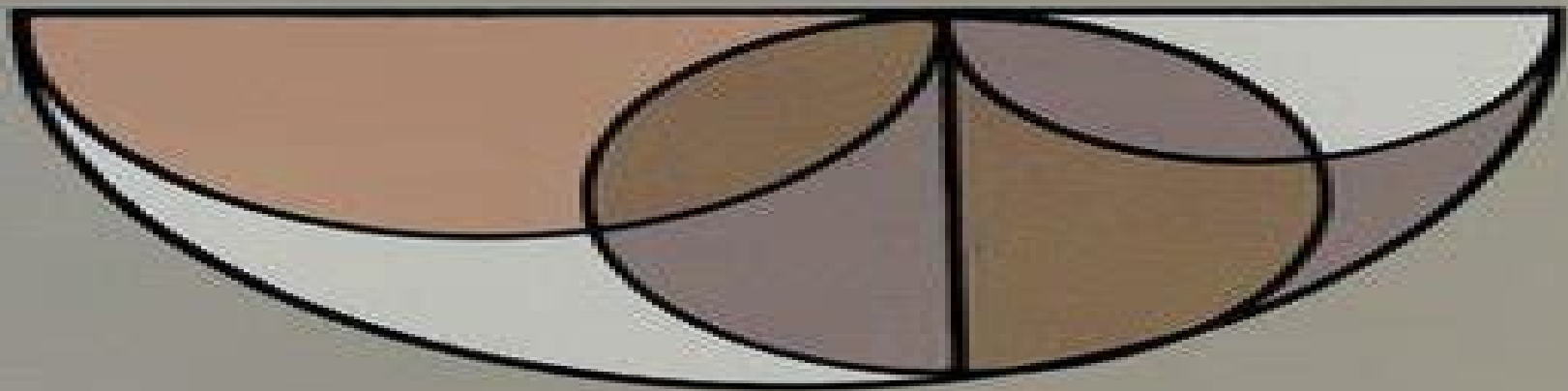


GREEK MATHEMATICAL THOUGHT AND THE ORIGIN OF ALGEBRA



Jacob Klein

Greek Mathematical Thought And The Origin Of Algebra

Jacob Klein

Burt C. Hopkins, John J. Drummond



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From Discrete to Continuous K. Neal, 2013-06-29 In the early modern period a crucial transformation occurred in the classical conception of number and magnitude Traditionally numbers were merely collections of discrete units that measured some multiple Magnitude on the other hand was usually described as being continuous or being divisible into parts that are infinitely divisible This traditional idea of discrete number versus continuous magnitude was challenged in the early modern period in several ways This detailed study explores how the development of algebraic symbolism logarithms and the growing practical demands for an expanded number concept all contributed to a broadening of

the number concept in early modern England An interest in solving practical problems was not in itself enough to cause a generalisation of the number concept It was the combined impact of novel practical applications together with the concomitant development of such mathematical advances as algebraic notation and logarithms that produced a broadened number concept

Repetition and Identity Catherine Pickstock,2013-10-03 A fresh and unusual perspective on the literary Catherine Pickstock argues that the mystery of things can only be unravelled through the repetitions of fiction history inhabited subjectivity and revealed event

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Historiography of Mathematics in the 19th and 20th Centuries Volker R. Remmert,Martina R. Schneider,Henrik Kragh Sørensen,2016-12-08 This book addresses the historiography of mathematics as it was practiced during the 19th and 20th centuries by paying special attention to the cultural contexts in which the history of mathematics was written In the 19th century the history of mathematics was recorded by a diverse range of people trained in various fields and driven by different motivations and aims These backgrounds often shaped not only their writing on the history of mathematics but in some instances were also influential in their subsequent reception During the period from roughly 1880 1940 mathematics modernized in important ways with regard to its content its conditions for cultivation and its identity and the writing of the history of mathematics played into the last part in particular Parallel to the modernization of mathematics the history of mathematics gradually evolved into a field of research with its own journals societies and academic positions Reflecting both a new professional identity and changes in its primary audience various shifts of perspective in the way the history of mathematics was and is written can

still be observed to this day Initially concentrating on major internal universal developments in certain sub disciplines of mathematics the field gradually gravitated towards a focus on contexts of knowledge production involving individuals local practices problems communities and networks The goal of this book is to link these disciplinary and methodological changes in the history of mathematics to the broader cultural contexts of its practitioners namely the historians of mathematics during the period in question

Commentary on Husserl's "Ideas I" Andrea Staiti, 2015-09-14 Husserl's *Ideas for a Pure Phenomenology and Phenomenological Philosophy* 1913 is one of the key texts of twentieth century philosophy It is the first of Husserl's published works to present his distinctive version of transcendental philosophy and to put forward the ambitious claim that phenomenology is the fundamental science of philosophy In *Ideas* Husserl introduces for the first time the conceptual arsenal of his mature phenomenology the principle of all principles the phenomenological epoch and reduction pure consciousness and the noema All these difficult notions have been influential and controversial in subsequent philosophy both analytic and Continental In this commentary thirteen leading scholars of Husserlian phenomenology set out to clarify and defend Husserl's views connecting them to the vast corpus of his published and unpublished writings and discussing the main available interpretations in the existing scholarship The result is a detailed and comprehensive account of the most original form of transcendental philosophy since Kant's *Critique of Pure Reason*

The Foundations of Mathematics in the Theory of Sets John P. Mayberry, 2000 This book presents a unified approach to the foundations of mathematics in the theory of sets covering both conventional and finitary constructive mathematics It is based on a philosophical historical and mathematical analysis of the relation between the concepts of natural number and set The author investigates the logic of quantification over the universe of sets and discusses its role in second order logic as well as in the analysis of proof by induction and definition by recursion Suitable for graduate students and researchers in both philosophy and mathematics

The New Yearbook for Phenomenology and Phenomenological Philosophy Burt C. Hopkins, John J. Drummond, 2022-10-25 Volume XX Special Issue Phenomenology in the Hispanic World 2022 Aim and Scope The New Yearbook for Phenomenology and Phenomenological Philosophy provides an annual international forum for phenomenological research in the spirit of Husserl's groundbreaking work and the extension of this work by such figures as Scheler Heidegger Sartre Levinas Merleau Ponty and Gadamer Contributors Gabriele Baratelli Jethro Bravo Gonz lez Mariana Chu Garc a Jes s M D az lvarez No Exp sito Roperio Jos Gaos y Gonz lez Pola Miguel Garc a Bar Richard F Hassing Rosemary R P Lerner Jethro Mas s Ernesto Mayz Vallenilla Luis Niel Jos Ortega y Gasset Sergio P rez Gatica Jorge Portilla Ignacio Quepons Luis Rom n Rabanaque Alfonso Reyes Ochoa Francisco Romero Javier San Mart n Agust n Serrano de Haro Luis Villoro Roberto J Walton Joaquin Xirau Palau Antonio Ziri n Quijano Submissions Manuscripts prepared for blind review should be submitted to the Editors burt crowell hopkins univ lille3 fr and drummond fordham edu electronically via e mail attachments

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Smith, 2022-11-23 Technology is a host of social material and epistemic transformation techniques tools and methods The common perception of digital technology today is that it is determined even over determined This volume suggests a different view the digital is indeterminate Mobilising insights from philosophy art and architecture theory mathematics computer science and anthropology it situates digital indeterminacy within the wider context of material and immaterial processes causations triggerings and their performative working The book s tripartite structure reflects technology s inherent capacity to transform knowledges practices and time Part I Social Digital Technologies juxtaposes arguments for machinic indeterminacy to those of overdetermination in blockchain cognitive augmentation and digital ideology Part II Spatial Temporal Aural and Visual Technologies delves deeper into received ideas about technologies for building spatial structures manufacturing instruments and constructing the visual space Part III Epistemic Technologies analyses the use of plasticity in cognitive science contingency in thinking habits ontogenesis in experimental computing and divination techniques with an inbuilt margin of indeterminacy List of contributors Franco Bifo Berardi Iain Campbell Stephen Darren Dougherty Aden Evens Oswaldo Emiddio Vasquez Hadjilyra Stavros Kousoulas Natasha Lushetich Peteer M rsepp Luciana Parisi Andrej Radman Alesha Serada Dominic Smith Sha Xin Wei Joel White Ashley Woodward and David Zeitlyn The New Yearbook for Phenomenology and Phenomenological Philosophy Burt Hopkins, John Drummond, 2021-09-20 Volume XVIII Special Issue Gian Carlo Rota and The End of Objectivity 2019 Aim and Scope The New Yearbook for Phenomenology and Phenomenological Philosophy provides an annual international forum for phenomenological research in the spirit of Husserl s groundbreaking work and the extension of this work by such figures as Scheler Heidegger Sartre Levinas Merleau Ponty and Gadamer Contributors Gabriele Baratelli Stefania Centrone Giovanna C Cifoletti Jean Marie Coquard Steven Crowell Deborah De Rosa Daniele De Santis Nicolas de Warren Agnese Di Riccio Aur lien Djian Yuval Dolev Mirja Hartimo Burt C Hopkins Talia Leven Ah Hyun Moon Luis Niel Fabrizio Palombi Mario Ariel Gonz lez Porta Gian Carlo Rota Michael Roubach Franco Trabattoni and Michele Vagnetti Submissions Manuscripts prepared for blind review should be submitted to the Editors burt crowell hopkins univ lille3 fr and drummond fordham edu electronically via e mail attachments Jordanus de Nemore, de Numeris Datis, 2023-11-15 This title is part of UC Press s Voices Revived program which commemorates University of California Press s mission to seek out and cultivate the brightest minds and give them voice reach and impact Drawing on a backlist dating to 1893 Voices Revived makes high quality peer reviewed scholarship accessible once again using print on demand technology This title was originally published in 1981 *Lacan + Architecture* John Shannon Hendrix, Francesco Proto, 2024-11-14 This book seeks to revise and revive architectural theory through psychoanalysis as well as to apply psychoanalytic theory to architecture Its authors argue for Lacan s central importance for a comprehensive theory of building and suggest how architectural theory might offer new resources for psychoanalytic theorists They address both the perceived crisis in the contemporary state of architecture and architectural theory and crises in society at large

including political and economic fracture and instability and threats to mental health and well being It offers fresh insights to architects architectural educators and practitioners scholars of psychoanalysis and anyone interested in the human condition in relation to the built environment This book has been awarded the 2025 Architectural Theory Book of the Year **A**

Material History of Medieval and Early Modern Ciphers Katherine Ellison, Susan Kim, 2017-09-14 The first cultural history of early modern cryptography this collection brings together scholars in history literature music the arts mathematics and computer science who study ciphering and deciphering from new materialist media studies cognitive studies disability studies and other theoretical perspectives Essays analyze the material forms of ciphering as windows into the cultures of orality manuscript print and publishing revealing that early modern ciphering and the complex history that preceded it in the medieval period not only influenced political and military history but also played a central role in the emergence of the capitalist media state in the West in religious reformation and in the scientific revolution Ciphered communication whether in etched stone and bone in musical notae runic symbols polyalphabetic substitution algebraic equations graphic typographies or literary metaphors took place in contested social spaces and offered a means of expression during times of political economic and personal upheaval Ciphering shaped the early history of linguistics as a discipline and it bridged theological and scientific rhetoric before and during the Reformation Ciphering was an occult art a mathematic language and an aesthetic that influenced music sculpture painting drama poetry and the early novel This collection addresses gaps in cryptographic history but more significantly through cultural analyses of the rhetorical situations of ciphering and actual solved and unsolved medieval and early modern ciphers it traces the influences of cryptographic writing and reading on literacy broadly defined as well as the cultures that generate resist and require that literacy This volume offers a significant contribution to the history of the book highlighting the broader cultural significance of textual materialities *The Origins and Diversity of Axial Age Civilizations* Shmuel N. Eisenstadt, 2012-02-01 This book presents a new and original analysis of the great ancient civilizations focusing on the breakthroughs and their institutionalization in Greece Israel China and India The conditions under which these civilizations developed are systematically explored For comparative purposes the civilization of Assyria where such a breakthrough did not take place is analyzed Attention is given to the transformation of modes of thought and symbolism Special focus is brought to the development of the great religions and the perception of tension between the transcendental and mundane orders and between rulers and other elites

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