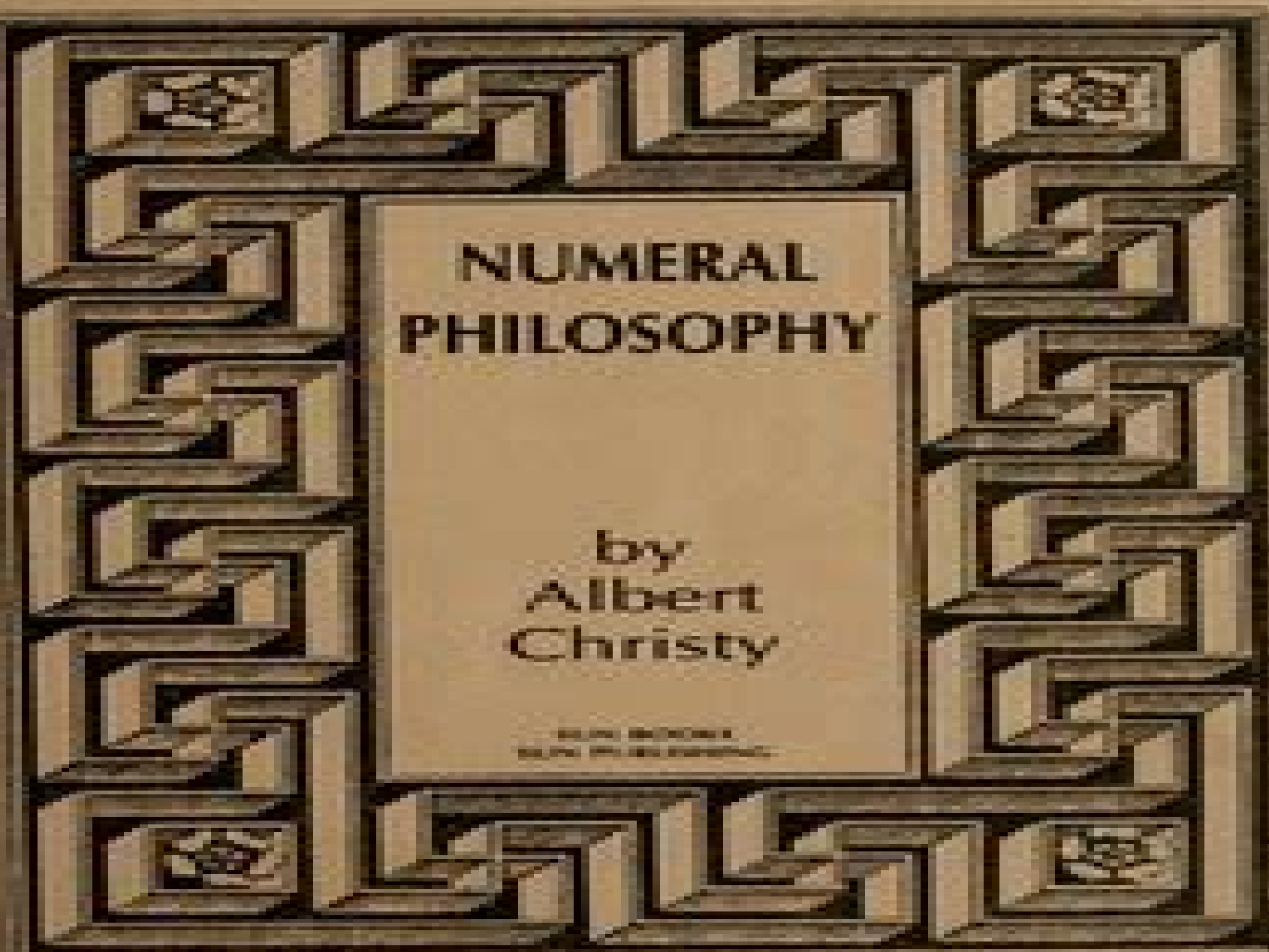




NUMERAL PHILOSOPHY

by
Albert
Christy

NEW YORK: BLOOMSBURY
PUBLISHING, 1964

Numeral Philosophy A Study Of Numeral

Marx W. Wartofsky



Numeral Philosophy A Study Of Numeral:

Research in History and Philosophy of Mathematics Maria Zack, Dirk Schlimm, 2020-01-02 This volume contains ten papers that have been collected by the Canadian Society for History and Philosophy of Mathematics Soci t  canadienne d'histoire et de philosophie des math matiques It showcases rigorously reviewed contemporary scholarship on an interesting variety of topics in the history and philosophy of mathematics from the seventeenth century to the modern era The volume begins with an exposition of the life and work of Professor Boles aw Sobociński It then moves on to cover a collection of topics about twentieth century philosophy of mathematics including Fred Sommers's creation of Traditional Formal Logic and Alexander Grothendieck's work as a starting point for discussing analogies between commutative algebra and algebraic geometry Continuing the focus on the philosophy of mathematics the next selections discuss the mathematization of biology and address the study of numerical cognition The volume then moves to discussing various aspects of mathematics education including Charles Davies's early book on the teaching of mathematics and the use of Gaussian Lemniscates in the classroom A collection of papers on the history of mathematics in the nineteenth century closes out the volume presenting a discussion of Gauss's Allgemeine Theorie des Erdmagnetismus and a comparison of the geometric works of Desargues and La Hire Written by leading scholars in the field these papers are accessible not only to mathematicians and students of the history and philosophy of mathematics but also to anyone with a general interest in mathematics

Cardinals Tania Ionin, Ora Matushansky, 2018-12-11 An argument that complex cardinals are not extra linguistic but built using standard syntax and standard principles of semantic composition In Cardinals Tania Ionin and Ora Matushansky offer a semantic and syntactic analysis of nominal expressions containing complex cardinals for example two hundred and thirty five books They show that complex cardinals are not an extra linguistic phenomenon as is often assumed but built using standard syntax and standard principles of semantic composition Complex cardinals can tell us as much about syntactic structure and semantic composition as other linguistic expressions Ionin and Matushansky show that their analysis accounts for the internal composition of cardinal containing constructions cross linguistically providing examples from more than fifteen languages They demonstrate that their proposal is compatible with a variety of related phenomena including modified numerals measure nouns and fractions Ionin and Matushansky show that a semantic or syntactic account that captures the behavior of a simplex cardinal such as five does not automatically transfer to a complex cardinal such as five thousand and forty six and propose a compositional analysis of complex cardinals They consider the lexical categories of simplex cardinals and their role in the construction of complex cardinals examine in detail the numeral systems of selected languages including Slavic and Semitic languages discuss linguistic constructions that contain cardinals address extra linguistic conventions on the construction of complex cardinals and drawing on data from Modern Hebrew Basque Russian and Dutch show that modified numerals and partitives are compatible with their analysis

Numeral Classifiers and Classifier Languages Chungmin

Lee,Young-Wha Kim,Byeong-Uk Yi,2021-02-17 Focusing mainly on classifiers Numeral Classifiers and Classifier Languages offers a deep investigation of three major classifier languages Chinese Japanese and Korean This book provides detailed discussions well supported by empirical evidence and corpus analyses Theoretical hypotheses regarding differences and commonalities between numeral classifier languages and other mainly article languages are tested to seek universals or typological characteristics The essays collected here from leading scholars in different fields promise to be greatly significant in the field of linguistics for several reasons First it targets three representative classifier languages in Asia It also provides critical clues and suggests solutions to syntactic semantic psychological and philosophical issues about classifier constructions Finally it addresses ensuing debates that may arise in the field of linguistics in general and neighboring interdisciplinary areas This book should be of great interest to advanced students and scholars of East Asian languages

Culturally Responsive Mathematics Education Brian Greer,Swapna Mukhopadhyay,Arthur B. Powell,Sharon Nelson-Barber,2009-05-20 This critical new collection presents mathematics education from a culturally responsive perspective and offers a broad perspective of mathematics as a significant liberating intellectual force in our society

Trilogy Of Numbers And Arithmetic - Book 1: History Of Numbers And Arithmetic: An Information Perspective Mark Burgin,2022-04-22 The book is the first in the trilogy which will bring you to the fascinating world of numbers and operations with them Numbers provide information about myriads of things Together with operations numbers constitute arithmetic forming in basic intellectual instruments of theoretical and practical activity of people and offering powerful tools for representation acquisition transmission processing storage and management of information about the world The history of numbers and arithmetic is the topic of a variety of books and at the same time it is extensively presented in many books on the history of mathematics However all of them at best bring the reader to the end of the 19th century without including the developments in these areas in the 20th century and later Besides such books consider and describe only the most popular classes of numbers such as whole numbers or real numbers At the same time a diversity of new classes of numbers and arithmetic were introduced in the 20th century This book looks into the chronicle of numbers and arithmetic from ancient times all the way to 21st century It also includes the developments in these areas in the 20th century and later A unique aspect of this book is its information orientation of the exposition of the history of numbers and arithmetic **Numeral**

Philosophy Albert Christy,1928 *Kant: Studies on Mathematics in the Critical Philosophy* Emily Carson,Lisa Shabel,2017-12-22 There is a long tradition in the history and philosophy of science of studying Kant's philosophy of mathematics but recently philosophers have begun to examine the way in which Kant's reflections on mathematics play a role in his philosophy more generally and in its development For example in the Critique of Pure Reason Kant outlines the method of philosophy in general by contrasting it with the method of mathematics in the Critique of Practical Reason Kant compares the Formula of Universal Law central to his theory of moral judgement to a mathematical postulate in the Critique of

Judgement where he considers aesthetic judgment Kant distinguishes the mathematical sublime from the dynamical sublime This last point rests on the distinction that shapes the Transcendental Analytic of Concepts at the heart of Kant's Critical philosophy that between the mathematical and the dynamical categories These examples make it clear that Kant's transcendental philosophy is strongly influenced by the importance and special status of mathematics The contributions to this book explore this theme of the centrality of mathematics to Kant's philosophy as a whole This book was originally published as a special issue of the Canadian Journal of Philosophy Cardinal Numerals Ferdinand von Mengden, 2010-02-23 The book embeds a description and an analysis of the Old English numeral system into a broader cross linguistic discussion It provides a theoretical framework for the study of numerals and numeral systems of natural languages bridging the gap between recent findings in the cognitive sciences on numeracy and the known typological generalisations on cardinal numerals The Old English numeral system shows a number of peculiarities not found in the present day languages of Europe Its detailed description is therefore an ideal locus for studying the features of linguistic number expressions in terms of their morpho syntactic properties and of the structure of numeral systems The approach is innovative in that it combines a detailed analysis of the numeral system with the analysis of the grammatical properties of cardinal numerals For the description of Old English the study focuses on aspects of information structure and of referent identification in quantificational constructions This leads to a novel perspective on the language internal variation in the agreement patterns between numerals and quantified nouns allowing the author to test and refine some long standing tenets in the study of numerals and to offer alternative explanations Rather than seeing numerals as a hybrid word class the author argues that this variation in the morpho syntactic behaviour follows identifiable patterns specific to the word class numeral He accounts for these patterns by positing different cross linguistically uniform stages in the emergence of numeral systems as well as varying degrees of discreteness of the quantified noun Moreover the author demonstrates that the constraints determining this variation in Old English have obvious parallels across languages **The Origin of Letters and Numerals** Phineas Mordell, 1914 **Boston Studies in the Philosophy of Science** Marx W. Wartofsky, 2012-12-06 The broad range of interdisciplinary concerns which are encompassed by the philosophy of science have this much in common 1 they arise from reflection upon the fundamental concepts the formal structures and the methodology of the sciences 2 they touch upon the characteristically philosophical questions of ontology and epistemology in a unique way bringing to traditional conceptions the analytic apparatus of modern logic and the new content and conceptual models of active scientific investigations These sources are reflected in the present volume which consists of the major portion of the papers presented to the Boston Colloquium for the Philosophy of Science in the academic year 1961-1962 There is no central theme nor any dominant approach in this colloquium Initiated in 1960 as an inter university interdisciplinary faculty group the Colloquium is intended to foster creative and regular exchange of research and opinion to provide a forum for professional discussion in the

philosophy of science and to stimulate the development of academic programs in philosophy of science in the colleges and universities of metropolitan Boston The base of the Colloquium is our philosophic and scientific community as broad and heterodox as the academic cultural and technological complex in and about this city The Colloquium has been supported in its first full year as an inter institutional cooperative association by a generous grant to Boston University from the U S National Science Foundation We are most grateful for this help

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