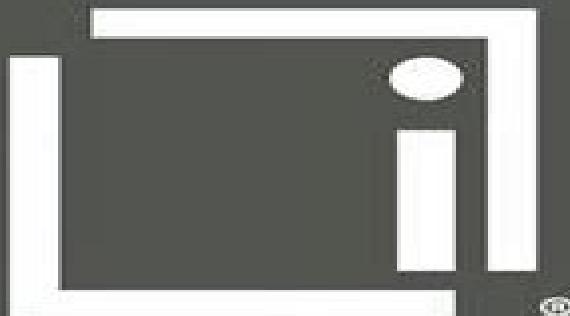


# NUMERAL PHILOSOPHY

THE I AM IN NUMBERS, OR A GUIDE TO  
HIGHER SPIRITUAL ATTAINMENT



ALBERT CHRISTY

# Numeral Philosophy

**Albert Christy**

## **Numerical Philosophy:**

**Numerical Philosophy** Albert Christy, 1928      **Numerical Philosophy** Albert Christy, 2003-05 This is a new release of the original 1928 edition      **Number and Numbers** Alain Badiou, 2008-05-19 The political regime of global capitalism reduces the world to an endless network of numbers within numbers but how many of us really understand what numbers are Without such an understanding how can we challenge the regime of number In Number and Numbers Alain Badiou offers an philosophically penetrating account with a powerful political subtext of the attempts that have been made over the last century to define the special status of number Badiou argues that number cannot be defined by the multiform calculative uses to which numbers are put nor is it exhausted by the various species described by number theory Drawing on the mathematical theory of surreal numbers he develops a unified theory of Number as a particular form of being an infinite expanse to which our access remains limited This understanding of Number as being harbours important philosophical truths about the structure of the world in which we live In Badiou's view only by rigorously thinking through Number can philosophy offer us some hope of breaking through the dense and apparently impenetrable capitalist fabric of numerical relations For this will finally allow us to point to that which cannot be numbered the possibility of an event that would deliver us from our unthinking subordination of number

**Somewhere Between the One and the Zero-- : the Philosophy of Number** Kevin P. Cerveny, 2004 Somewhere Between the One and the Zero is a book about the philosophy of numbers The book is dedicated to exploring the meaning found in numbers and the evidence that they provide for the existence of the infinite A detailed look into what it is that makes up infinity is pursued with the hope that a focused study will help to demystify what is most often a misrepresented concept The purpose of this venture is to better understand our place in the universe The hope of the book is for all to understand the infinite value of all things The messages that are displayed out in number provide all of the evidence required to permit both purpose and hope to be achieved

**The Social Life of Numbers** Gary Urton, Primitivo Nina Llanos, 1997-11 Unraveling all the mysteries of the khipu the knotted string device used by the Inka to record both statistical data and narrative accounts of myths histories and genealogies will require an understanding of how number values and relations may have been used to encode information on social familial and political relationships and structures This is the problem Gary Urton tackles in his pathfinding study of the origin meaning and significance of numbers and the philosophical principles underlying the practice of arithmetic among Quechua speaking peoples of the Andes Based on fieldwork in communities around Sucre in south central Bolivia Urton argues that the origin and meaning of numbers were and are conceived of by Quechua speaking peoples in ways similar to their ideas about and formulations of gender age and social relations He also demonstrates that their practice of arithmetic is based on a well articulated body of philosophical principles and values that reflects a continuous attempt to maintain balance harmony and equilibrium in the material social and moral spheres of community life

*School of Philosophy* University of Southern

California. School of Philosophy,1930

*The Origin of Letters and Numerals* Phineas Mordell,1914

**The Hindu**

**Philosophy** Dhirendra Nath Paul,1921

*The Philosophy of Numbers* L. Dow Balliett,2015-06-25 This book has been

written in response to the requests of those who are interested in the study of number vibrations The requests have come from all parts of the world asking for more of the simplified knowledge founded upon the one principle of unity that all things have but one source and express in different forms the unity of the whole The hidden strength or weakness of names states etc as shown by the vowels have been evolved through the philosophy of numbers From this source many unwritten laws can be made plain Pythagoras said The heavens and earth vibrate to the single numbers or digits of numbers Each single number from 1 to 9 are digits To find your own numbers divide the alphabet into nine parts To get a scientific cause for the expression of life and to understand what has been taught us by Pythagoras Plato Aristotle and Socrates we must realize that these philosophers were mystics A mystic at that time as at present believed in the Oneness of All that everything came from one source that every separate thing was entirely dependent upon every other separate thing yet all the separate things were joined in the Great Universal Chain of Infinite Lives As many persons want to know how the vibration of numbers can be understood and used we would recommend this book and The Ancient Science of Numbers to such enquirers Chapter XXIII explains the vibrations of numbers to States and it is rather interesting after having found one's own name vibration to know what States will harmonize with such vibration so that a person can make a successful selection of locality to live in It is an interesting book of 147 pages and no doubt will receive a hearty reception The Phrenological Journal and Science of Health

1908 **NUMERICAL SYMBOLISM** Unknown,2025-12-17 Numerical symbolism is the profound language through which numbers convey meanings beyond their quantitative value It delves into the idea that numbers possess inherent significance and can serve as symbols representing concepts qualities or spiritual insights In essence numerical symbolism suggests that numbers carry a deeper more symbolic layer of meaning beyond their mathematical functions At its core numerical symbolism reflects the human inclination to imbue numbers with cultural religious philosophical and mystical significance This practice has been woven into the fabric of human history manifesting in diverse ways across civilizations and belief systems Numbers as symbols often transcend their utilitarian role and become carriers of cultural narratives spiritual truths and philosophical concepts For instance the number seven may represent completeness or perfection in various cultural and religious contexts Similarly the number three often symbolizes unity or balance Understanding numerical symbolism requires exploring the historical and cultural contexts in which specific numbers gained symbolic importance Ancient civilizations from the Egyptians to the Greeks infused numbers with symbolic meanings associating them with cosmic principles deities or the fundamental elements of existence Furthermore numerical symbolism extends beyond the realm of spirituality and ancient traditions In modern times it finds expression in literature art and even everyday rituals Whether in literature where numbers are used metaphorically or in art where mathematical patterns convey deeper messages numerical symbolism

continues to be a rich and evolving language In this exploration of numerical symbolism we seek to unravel the layers of meaning woven into numbers From ancient numerical systems to contemporary applications this journey invites readers to ponder the profound ways in which numbers shape our understanding of the world connecting us to the mysteries of existence and the collective human experience *Numeral Philosophy* Albert Christy,2013-10 This is a new release of the original 1928 edition *The Philosophy of Numbers* Mrs L Dow Balliett,2013-12 A review from The Phrenological Journal and Science of Health Volume 121 THIS book has been written in response to the requests of those who are interested in the study of number vibrations The requests have come from all parts of the world asking for more of the simplified knowledge founded upon the one principle of unity that all things have but one source and express in different forms the unity of the whole The hidden strength or weakness of names states etc as shown by the vowels have been evolved through the philosophy of numbers From this source many unwritten laws can be made plain Pythagoras said The heavens and earth vibrate to the single numbers or digits of numbers Each single number from 1 to 9 are digits To find your own numbers divide the alphabet into nine parts To get a scientific cause for the expression of life and to understand what has been taught us by Pythagoras Plato Aristotle and Socrates we must realize that these philosophers were mystics A mystic at that time as at present believed in the Oneness of All that everything came from one source that every separate thing was entirely dependent upon every other separate thing yet all the separate things were joined in the Great Universal Chain of Infinite Lives As many persons want to know how the vibration of numbers can be understood and used we would recommend this book and The Ancient Science of Numbers to such enquirers Chapter XXIII explains the vibrations of numbers to States and it is rather interesting after having found one's own name vibration to know what States will harmonize with such vibration so that a person can make a successful selection of locality to live in It is an interesting book of 168 pages and no doubt will receive a hearty reception *The Respona of Rabbi Simon B. Zemah Duran* Gotthard Deutsch,Isidore Epstein,Michael Higger,Moses Jung,Phineas Mordel,1904 **Philosophy of Mathematics** Stephen Francis Barker,1964 Suitable as a college text when combined with other volumes in the series *Lectures on the Origin and Growth of Religion as Illustrated by Some Points in the History of Indian Buddhism* Thomas William Rhys Davids,1881 **Medieval Number Symbolism** Vincent Foster Hopper,2000-01-01 In this classic study a noted scholar reveals how deeply rooted in medieval thought was the consciousness of numbers not as mathematical tools nor yet as the counters in a game but as fundamental realities alive with memories and eloquent with meaning *The Hibbert Lectures* ,1881 **The Essence of Numbers** Frédéric Patras,2020-10-06 This book considers the manifold possible approaches past and present to our understanding of the natural numbers They are treated as epistemic objects mathematical objects that have been subject to epistemological inquiry and attention throughout their history and whose conception has evolved accordingly Although they are the simplest and most common mathematical objects as this book reveals they have a very complex nature whose study illuminates subtle

features of the functioning of our thought Using jointly history mathematics and philosophy to grasp the essence of numbers the reader is led through their various interpretations presenting the ways they have been involved in major theoretical projects from Thales onward Some pertain primarily to philosophy as in the works of Plato Aristotle Kant Wittgenstein others to general mathematics Euclid's Elements Cartesian algebraic geometry Cantorian infinities set theory Also serving as an introduction to the works and thought of major mathematicians and philosophers from Plato and Aristotle to Cantor Dedekind Frege Husserl and Weyl this book will be of interest to a wide variety of readers from scholars with a general interest in the philosophy or mathematics to philosophers and mathematicians themselves *Astrology and Numerology in Medieval and Early Modern Catalonia* John Scott Lucas, 2003-09-01 The Tractat de prenósticació de la vida natural dels homens a late fifteenth century Catalan incunable draws on a rich tradition of astrological magic geomancy Pythagorean numerology and Hebrew gematria This practical manual offers a method of determining the birth sign based on calculations performed on the subject's name and his or her mother's name The critical edition includes a literary historical and linguistic study an English translation and a Catalan English glossary The Tractat reveals Catalan sources for prognostication a unique expression of medieval syncretism the mingling of traditions and the development of new ideas It is a rare find for Hispanists and others interested in astrology magic the history of science and early print culture *The Monist* Paul Carus, 1896 Vols 2 and 5 include appendices

## **Numerical Philosophy** Book Review: Unveiling the Power of Words

In a world driven by information and connectivity, the ability of words has become more evident than ever. They have the capacity to inspire, provoke, and ignite change. Such is the essence of the book **Numerical Philosophy**, a literary masterpiece that delves deep into the significance of words and their effect on our lives. Written by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we will explore the book's key themes, examine its writing style, and analyze its overall effect on readers.

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