

CULTURE AND CIVILIZATION IN THE MIDDLE EAST

Classical Mathematics from al-Khwārizmī to Descartes

Roshdi Rashed

Translated by Michael H. Shank

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Classical Mathematics From Al Khwarizmi To Descartes

Chikara Sasaki



Classical Mathematics From Al Khwarizmi To Descartes:

Classical Mathematics from Al-Khwarizmi to Descartes Roshdi Rashed, 2014-08-21 This book follows the development of classical mathematics and the relation between work done in the Arab and Islamic worlds and that undertaken by the likes of Descartes and Fermat Early modern mathematics is a term widely used to refer to the mathematics which developed in the West during the sixteenth and seventeenth century For many historians and philosophers this is the watershed which marks a radical departure from classical mathematics to more modern mathematics heralding the arrival of algebra geometrical algebra and the mathematics of the continuous In this book Roshdi Rashed demonstrates that early modern mathematics is actually far more composite than previously assumed with each branch having different traceable origins which span the millennium Going back to the beginning of these parts the aim of this book is to identify the concepts and practices of key figures in their development thereby presenting a fuller reality of these mathematics This book will be of interest to students and scholars specialising in Islamic science and mathematics as well as to those with an interest in the more general history of science and mathematics and the transmission of ideas and culture

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Routledge Handbook on the Sciences in Islamicate Societies Sonja Brentjes, 2023-01-24 The Routledge Handbook on the Sciences in Islamicate Societies provides a comprehensive survey on science in the Islamic world from the 8th to the 19th century Across six sections a group of subject experts discuss and analyze scientific practices across a wide range of Islamicate societies The authors take into consideration several contexts in which science was practiced ranging from intellectual traditions and persuasions to institutions such as courts schools hospitals and observatories to the materiality of scientific practices including the arts and craftsmanship Chapters also devote attention to scientific practices of minority communities in Muslim majority societies and Muslim minority groups in societies outside the Islamicate world thereby allowing readers to better understand the

opportunities and constraints of scientific practices under varying local conditions Through replacing Islam with Islamicate societies the book opens up ways to explain similarities and differences between diverse societies ruled by Muslim dynasties This handbook will be an invaluable resource for both established academics and students looking for an introduction to the field It will appeal to those involved in the study of the history of science the history of ideas intellectual history social or cultural history Islamic studies Middle East and African studies including history and studies of Muslim communities in Europe and South and East Asia

Karl Marx and Mathematics Pradip Baksi, 2020-11-01 This collection of various texts on Karl Marx and Mathematics is the revised and extended second edition of the Special Supplement to Karl Marx Mathematical Manuscripts 1994 Calcutta Viswakos titled Marx and Mathematics The sources of the texts included in the three parts of this collection and some biographical information about their respective authors have been indicated at the end of each text The emergence and development of the Ethnomathematics movement continue to change our understanding of the history of evolution of plural mathematics on planet earth since the Neolithic age Rediscovery and study of some of the neglected source texts have further energized investigations on the subsequent history of mathematical cultures including those on the histories of algebra and analysis in some of the ancient and medieval languages of Asia like Sanskrit Arabic and Malayalam Consequently it is now possible to indicate some of the larger gaps in the dominant understanding of history of mathematics not only in Marx's time but also at the time of editing Marx's mathematical manuscripts in the twentieth century and even today Finally the emergence and development of mathematical and statistical software packages are vigorously reshaping our ways of conceptualizing and doing mathematics towards an unknown future It is time now for taking yet another look at all mathematical text from the past and that includes the mathematical manuscripts of Marx These texts have been divided into three parts Part one contains some topical texts related to the history of emergence development editing publication and reception of the mathematical manuscripts of Karl Marx Part two contains a selection of five articles reflecting some of the investigations inspired by these manuscripts in Russia India and France Part three contains five articles on plural mathematics before and after Karl Marx 1818-1883 The texts in this collection are followed by two appendices containing two bibliographies one on Hegel and mathematics and the other on mathematics and semiotics Please note This title is co published with Aakar Books Bew Delhi Taylor Francis does not sell or distribute the print edition in South Asia India Sri Lanka Nepal Bangladesh Pakistan Maldives or Bhutan

An Arab Ambassador in the Mediterranean World Nabil Matar, 2015-04-10 This book provides translated selections from the writings of Muhammad Ibn Othman al Miknasi d 1799 The only writings by an Arab Muslim in the pre modern period that present a comparative perspective his travelogues provide unique insight with in to Christendom and Islam Translating excerpts from his three travelogues this book tells the story of al Miknasi's travels from 1779-1788 As an ambassador al Miknasi was privy to court life government offices and religious buildings and he provides detailed accounts of cities people customs ransom negotiations historical events and

political institutions Including descriptions of Europeans Arabs Turks Christians both European and Eastern Muslims Jews and American Indians in the last quarter of the eighteenth century An Arab Ambassador in the Mediterranean World explores how the most travelled Muslim writer of the pre modern period saw the world from Spain to Arabia and from Morocco to Turkey with second hand information about the New World Supplemented with extensive notes detailing the historic and political relevance of the translations this book is of interest to researchers and scholars of Mediterranean History Ottoman Studies and Muslim Christian relations *Literature and the Islamic Court* Erez Naaman,2016-02-12 Courts were the most important frameworks for the production performance and evaluation of literature in medieval Islamic civilization Patrons vying for prestige attracted to their courts literary people who sought their financial support The most successful courts assembled outstanding literary people from across the region The court of the vizier and literary person al Sahib Ibn Abbad 326 385 938 995 in western Iran is one of the most remarkable examples of a medieval Islamic court with a sophisticated literary activity in Arabic and to a lesser extent in Persian Literature and the Islamic Court examines the literary activity at the court of al Sahib and sheds light on its functional logic It is an inquiry into the nature of a great medieval court where various genres of poetry and prose were produced performed and evaluated regularly Major aspects examined in the book are the patterns of patronage selection and auditioning the cultural codes and norms governing performance production and criticism the interaction between the patron and courtiers and among the courtiers themselves competition genres as productive molds the hegemonic literary taste and the courtly habitus This book reveals the significance these courts held as institutions that were at the heart of literary production in Arabic Using primary medieval Arabic sources this book offers a comprehensive analysis of Islamic courts and as such is of key interest to students and scholars of Arabic literature Islamic history and medieval studies **The World As I Measure It: Volume Beta: An Autobiographical Reflection** Larry Ashkenazy, Beta The World As I Measure It is a deeply personal reflection from the author behind a series of celebrated works This autobiography charts the life journey that influenced the creation of those books offering a unique glimpse into the major events and thoughts that shaped the author s intellectual path However it is not a companion or guide to their published works Instead this narrative stands apart sharing the milestones and experiences that led to the development of the ideas readers will find within the books themselves For those interested in the mind behind the words this is a revealing and thoughtful chronicle **Menelaus' ›Spherics‹** Roshdi Rashed,Athanase Papadopoulos,2017-10-23 Despite its importance in the history of Ancient science Menelaus Spherics is still by and large unknown This treatise which lies at the foundation of spherical geometry is lost in Greek but has been preserved in its Arabic versions The reader will find here for the first time edited and translated into English the essentials of this tradition namely a fragment of an early Arabic translation and the first Arabic redaction of the Spherics composed by al M h n al Haraw together with a historical and mathematical study of Menelaus treatise With this book a new and important part of the Greek and Arabic legacy to the

history of mathematics comes to light This book will be an indispensable acquisition for any reader interested in the history of Ancient geometry and science and more generally in Greek and Arabic science and culture *Ethics in Islam* Nuha Al-Shaar, 2014-12-05 Offering a new reading of Islamic ethical and political thought in the Buyid period 334 440 946 1048 this book focuses particularly on the philosopher Ab Hayy n al Tawh d who lived in Baghdad and what is now western Iran Ethics in Islam provides the first major treatment of al Tawh d s ethics political thought and social idealism investigating the complex influences that shaped this thought and especially his concept of friendship which is analysed in the unique context of Buyid society Al Tawh d revives the value of friendship in politics He introduces it as the best way to reform social and political order and as a means to the good life to restrain passion and self interest to bring about cooperation and promote reason and for action in opposition to religious zeal Instead of seeing him as alienated from society supposedly rejecting traditional Muslim beliefs this book places him in his historical and intellectual contexts and shows that while he was original in many ways his outlook was firmly rooted in the Islamic culture in which he was educated Contributing to modern discussions of Islam and political ethics this book is of interest to scholars and researchers of political philosophy comparative ethical thought and Islamic studies **The Development of Arabic Mathematics: Between Arithmetic and Algebra** R. Rashed, 1994-06-30 An understanding of developments in Arabic mathematics between the IXth and XVth century is vital to a full appreciation of the history of classical mathematics This book draws together more than ten studies to highlight one of the major developments in Arabic mathematical thinking provoked by the double fecundation between arithmetic and the algebra of al Khwarizmi which led to the foundation of diverse chapters of mathematics polynomial algebra combinatorial analysis algebraic geometry algebraic theory of numbers diophantine analysis and numerical calculus Thanks to epistemological analysis and the discovery of hitherto unknown material the author has brought these chapters into the light proposes another periodization for classical mathematics and questions current ideology in writing its history Since the publication of the French version of these studies and of this book its main results have been admitted by historians of Arabic mathematics and integrated into their recent publications This book is already a vital reference for anyone seeking to understand history of Arabic mathematics and its contribution to Latin as well as to later mathematics The English translation will be of particular value to historians and philosophers of mathematics and of science **Descartes's Mathematical Thought** Chikara Sasaki, 1989 *The Classic* Philip José Farmer, 1964-1973 Philip José Farmer, 1984 Hold on to your space helmets and get ready for a bumpy ride through the wild and wonderful universe of Philip Jos Farmer the critically acclaimed author of some of the most unusual and provocative stories ever to stretch the definition of science fiction Here is the bizarre Riders of the Purple Wage a baffling and indescribable story full of Joycean puns and witticism Farmer plays games with time in The Sliced Crosswise Only on Tuesday World where the planet is so overcrowded that people are permitted to live only one day each week and are stored in hibernation for six days out of every seven Again in

Sketches Among the Ruins of My Mind a mysterious object orbiting Earth makes people forget the past four days every time they go to sleep In Jungle Rot Kid on the Nod Farmer asks what would have happened if William Burroughs instead of Edgar Rice Burroughs had written the Tarzan novels **The Saga of Mathematics** Marty Lewinter, William Widulski, 2001 For undergraduate level courses in the History of Mathematics or Liberal Arts Mathematics Perfect for the non math major this inexpensive paperback text uses lively language to put mathematics in an interesting historical context and points out the many links to art philosophy music computers navigation science and technology The arithmetic algebra and geometry are presented in a way that makes them relevant to daily life as well as larger issues *Humanistic Mathematics Network Journal* ,1997 Selections from the History of Mathematics ,1996 **The Origins of Mathematics V.** Lakshmikantham, S. Leela, 2000-07-26 Casting aside the usual Eurocentric theories about the origins of mathematics the authors investigate Vedic texts which originated in ancient India Aryabhata Sulvastrus and Bhaskaracharya are among the Sanskrit speaking theoreticians whose astronomical works contributed to the ancient body of mathematics preceding the Greeks This book deals with some of the chronological difficulties in tracing the history of mathematics as well as the reasons for the decay in the ancient Vedic civilization *Mathematical Reviews* ,2006 **Fundamenta Scientiae** ,1980 The international journal for critical analysis of science and the responsibility of scientists The Encyclopedia Americana: A-Annals ,1961 **The Encyclopedia Americana** ,1960

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