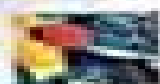




MATHEMATICS ELSEWHERE



An Exploration of Ideas Across Cultures



Marcia Ascher



Mathematics Elsewhere An Exploration Of Ideas Across Cultures

Anthony J. Pickles



Mathematics Elsewhere An Exploration Of Ideas Across Cultures:

Mathematics Elsewhere Marcia Ascher, 2018-06-05 Mathematics Elsewhere is a fascinating and important contribution to a global view of mathematics Presenting mathematical ideas of peoples from a variety of small scale and traditional cultures it humanizes our view of mathematics and expands our conception of what is mathematical Through engaging examples of how particular societies structure time reach decisions about the future make models and maps systematize relationships and create intriguing figures Marcia Ascher demonstrates that traditional cultures have mathematical ideas that are far more substantial and sophisticated than is generally acknowledged Malagasy divination rituals for example rely on complex algebraic algorithms And some cultures use calendars far more abstract and elegant than our own Ascher also shows that certain concepts assumed to be universal that time is a single progression for instance or that equality is a static relationship are not The Basque notion of equivalence for example is a dynamic and temporal one not adequately captured by the familiar equal sign Other ideas taken to be the exclusive province of professionally trained Western mathematicians are in fact shared by people in many societies The ideas discussed come from geographically varied cultures including the Borana and Malagasy of Africa the Tongans and Marshall Islanders of Oceania the Tamil of South India the Basques of Western Europe and the Balinese and Kodi of Indonesia This book belongs on the shelves of mathematicians math students and math educators and in the hands of anyone interested in traditional societies or how people think Illustrating how mathematical ideas play a vital role in diverse human endeavors from navigation to social interaction to religion it offers through the vehicle of mathematics unique cultural encounters to any reader **Mathematics Education**

in a Neocolonial Country: The Case of Papua New Guinea Patricia Paraide, Kay Owens, Charly Muke, Philip Clarkson, Christopher Owens, 2023-01-10 Most education research is undertaken in western developed countries While some research from developing countries does make it into research journals from time to time but these articles only emphasize the rarity of research in developing countries The proposed book is unique in that it will cover education in Papua New Guinea over the millennia Papua New Guinea's multicultural society with relatively recent contact with Europe and the Middle East provides a cameo of the development of education in a country with both a colonial history and a coup less transition to independence Discussion will focus on specific areas of mathematics education that have been impacted by policies research circumstances and other influences with particular emphasis on pressures on education in the last one and half centuries This volume will be one of the few records of this kind in the education research literature as an in depth record and critique of how school mathematics has been grown in Papua New Guinea from the late 1800s and should be a useful addition to graduate programs mathematics education courses history of mathematics as well as the interdisciplinary fields of cross cultural studies scholarship focusing on globalization and post decolonialism linguistics educational administration and policy technology education teacher education and gender studies *ALTERNATIVE FORMS OF*

KNOWING (IN) MATHEMATICS Swapna Mukhopadhyay, Wolff-Michael Roth, 2012-12-28 This book grew out of a public lecture series Alternative forms of knowledge construction in mathematics conceived and organized by the first editor and held annually at Portland State University from 2006 Starting from the position that mathematics is a human construction implying that it cannot be separated from its historical cultural social and political contexts the purpose of these lectures was to provide a public intellectual space to interrogate conceptions of mathematics and mathematics education particularly by looking at mathematical practices that are not considered relevant to mainstream mathematics education One of the main thrusts was to contemplate the fundamental question of whose mathematics is to be valorized in a multicultural world a world in which as Paolo Freire said The intellectual activity of those without power is always characterized as non intellectual To date nineteen scholars including the second editor have participated in the series All of the lectures have been streamed for global dissemination at <http://www.media.pdx.edu/dlc/media/events/AFK> Most of the speakers contributed a chapter to this book based either on their original talk or on a related topic The book is divided into four sections dealing with Mathematics and the politics of knowledge Ethnomathematics Learning to see mathematically Mathematics education for social justice

Non-diophantine Arithmetics In Mathematics, Physics And Psychology Mark Burgin, Marek Czachor, 2020-11-04 For a long time all thought there was only one geometry Euclidean geometry Nevertheless in the 19th century many non Euclidean geometries were discovered It took almost two millennia to do this This was the major mathematical discovery and advancement of the 19th century which changed understanding of mathematics and the work of mathematicians providing innovative insights and tools for mathematical research and applications of mathematics A similar event happened in arithmetic in the 20th century Even longer than with geometry all thought there was only one conventional arithmetic of natural numbers the Diophantine arithmetic in which $2 \cdot 2 = 4$ and $1 + 1 = 2$ It is natural to call the conventional arithmetic by the name Diophantine arithmetic due to the important contributions to arithmetic by Diophantus Nevertheless in the 20th century many non Diophantine arithmetics were discovered in some of which $2 \cdot 2 = 5$ or $1 + 1 = 3$ It took more than two millennia to do this This discovery has even more implications than the discovery of new geometries because all people use arithmetic This book provides a detailed exposition of the theory of non Diophantine arithmetics and its various applications Reading this book the reader will see that on the one hand non Diophantine arithmetics continue the ancient tradition of operating with numbers while on the other hand they introduce extremely original and innovative ideas

A History of Mathematics Carl B. Boyer, Uta C. Merzbach, 2011-01-11 The updated new edition of the classic and comprehensive guide to the history of mathematics For more than forty years A History of Mathematics has been the reference of choice for those looking to learn about the fascinating history of humankind's relationship with numbers shapes and patterns This revised edition features up to date coverage of topics such as Fermat's Last Theorem and the Poincaré Conjecture in addition to recent advances in areas such as finite group theory and computer aided proofs Distills thousands of years of mathematics

into a single approachable volume Covers mathematical discoveries concepts and thinkers from Ancient Egypt to the present Includes up to date references and an extensive chronological table of mathematical and general historical developments Whether you re interested in the age of Plato and Aristotle or Poincar and Hilbert whether you want to know more about the Pythagorean theorem or the golden mean A History of Mathematics is an essential reference that will help you explore the incredible history of mathematics and the men and women who created it

Mathematics in Ancient Iraq Eleanor Robson,2020-06-30 This monumental book traces the origins and development of mathematics in the ancient Middle East from its earliest beginnings in the fourth millennium BCE to the end of indigenous intellectual culture in the second century BCE when cuneiform writing was gradually abandoned Eleanor Robson offers a history like no other examining ancient mathematics within its broader social political economic and religious contexts and showing that mathematics was not just an abstract discipline for elites but a key component in ordering society and understanding the world The region of modern day Iraq is uniquely rich in evidence for ancient mathematics because its prehistoric inhabitants wrote on clay tablets many hundreds of thousands of which have been archaeologically excavated deciphered and translated Drawing from these and a wealth of other textual and archaeological evidence Robson gives an extraordinarily detailed picture of how mathematical ideas and practices were conceived used and taught during this period She challenges the prevailing view that they were merely the simplistic precursors of classical Greek mathematics and explains how the prevailing view came to be Robson reveals the true sophistication and beauty of ancient Middle Eastern mathematics as it evolved over three thousand years from the earliest beginnings of recorded accounting to complex mathematical astronomy Every chapter provides detailed information on sources and the book includes an appendix on all mathematical cuneiform tablets published before 2007

Astronomy and Calendars - The Other Chinese Mathematics Jean-Claude Martzloff,2016-09-01 Presented from the viewpoint of the history of mathematics this book explores both epistemological aspects of Chinese traditional mathematical astronomy and lunisolar calendrical calculations The following issues are addressed 1 connections with non Chinese cultural areas 2 the possibility or impossibility of using mathematics to predict astronomical phenomena a question that was constantly raised by the Chinese from antiquity through medieval times 3 the modes of representation of numbers and in particular the zero found in the context of Chinese calendrical calculations and 4 a detailed analysis of lunisolar calendrical calculations Fully worked out examples and comparisons between the results of calculations and the content of Chinese historical calendars from various periods are provided Traditional Chinese calendrical and mathematical astronomy consists of permanently reformed mathematical procedures designed to predict but not explain phenomena pertaining to astronomy and related areas Yet despite appearances models of the mathematical techniques hidden behind this voluminous corpus reveal that they depend on a limited number of clear cut mathematical structures Although only a small fraction of these techniques have been fully studied what is known surprisingly broadens our knowledge of the history of Chinese

mathematics Sinologists interested in the history of Chinese science and anyone interested in the history of Chinese mathematics the Chinese calendar and the history of Chinese mathematical astronomy from its origin 104 BC to its European reform AD 1644 will find this book very useful The present English language edition is a fully revised and updated version of the French original Even though this is a research monograph in sinology no particular sinological background is required although a basic understanding of concrete mathematics is needed From the reviews of the French edition This is a demanding rigorous book to read worth the concentrated study it requires The rewards are not only in the details but in the general overview that it provides Joseph Dauben EASTM 2011 first Work in a Western language to turn to for anyone interested in the details of Chinese calendrical computations Benno Van Dalen ISIS 2011 Martzloff's careful scholarship and his overall look at the calendar beyond astronomical calculations make this book a most valuable contributions to a field of increasing interest U D Ambrosio Mathematical Reviews 2013 *Self and Society* William Irwin Thompson, 2017-01-11 A series of essays on the evolution of culture dealing with topics including the city and consciousness evolution of the afterlife literary and mathematical archetypes machine consciousness and the implications of 9 11 and the invasion of Iraq The enlarged new edition contains extra essays and brings the author's comments on current affairs up to date with coverage of the election of Barak Obama as US President **Science and Technology in World History** James E. McClellan III, Harold Dorn, 2015-12-15 Arguably the best general history of science and technology ever published Tracing the relationship between science and technology from the dawn of civilization to the early twenty first century James E McClellan III and Harold Dorn's bestselling book argues that technology as applied science emerged relatively recently as industry and governments began funding scientific research that would lead directly to new or improved technologies McClellan and Dorn identify two great scientific traditions the useful sciences which societies patronized from time immemorial and the exploration of questions about nature itself which the ancient Greeks originated The authors examine scientific traditions that took root in China India and Central and South America as well as in a series of Near Eastern empires in late antiquity and the Middle Ages From this comparative perspective McClellan and Dorn survey the rise of the West the Scientific Revolution of the seventeenth century the Industrial Revolution and the modern marriage of science and technology They trace the development of world science and technology today while raising provocative questions about the sustainability of industrial civilization This new edition of *Science and Technology in World History* offers an enlarged thematic introduction and significantly extends its treatment of industrial civilization and the technological supersystem built on the modern electrical grid The Internet and social media receive increased attention Facts and figures have been thoroughly updated and the work includes a comprehensive Guide to Resources incorporating the major published literature along with a vetted list of websites and Internet resources for students and lay readers **Advances in Child Development and Behavior** Robert V. Kail, 2004-09-29 *Advances in Child Development and Behavior* is intended to ease the task faced by researchers instructors

and students who are confronted by the vast amount of research and theoretical discussion in child development and behavior The serial provides scholarly technical articles with critical reviews recent advances in research and fresh theoretical viewpoints Volume 32 discusses cultural contributions in development infants representation of objects and events the impacts of affluence mechanisms of early categorization and induction attentional inertia the early development of pictorial competence and classroom competence Science, Seti, and Mathematics Carl L. DeVito, 2013-11-01 Mathematics is as much a part of our humanity as music and art And it is our mathematics that might be understandable even familiar to a distant race and might provide the basis for mutual communication This book discusses in a conversational way the role of mathematics in the search for extraterrestrial intelligence The author explores the science behind that search its history and the many questions associated with it including those regarding the nature of language and the philosophical psychological motivation behind this search Money Games Anthony J. Pickles, 2019-06-06 Gambling in Papua New Guinea despite being completely absent prior to the Colonial era has come to supersede storytelling as the region s main nighttime activity Money Games is an ethnographic monograph which reveals the contemporary importance of gambling in urban Papua New Guinea Rich ethnographic detail is coupled with cross cultural comparison which span the globe This anthropological study of everyday economics in Melanesia thereby intersects with theories of money value play informal economy social change and leadership *Transnational Memory* Chiara De Cesari, Ann Rigney, 2014-10-29 How do memories circulate transnationally and to what effect How to understand the enduring role of national memories and their simultaneous reconfiguration under globalization Challenging the methodological nationalism that has until recently dominated the study of memory and heritage this book charts the rich production of memory across and beyond national borders Arguing for the fruitfulness of a transnational as distinct from a global approach it places the issues of circulation articulation and the scales of remembrance at the centre of its inquiry In the process it sheds new light on the ways in which mediation post coloniality migration and regional integration affect both the way we remember and the role of memory in contemporary societies In this interdisciplinary collection humanities and social science scholars examine a rich sample of cases from the nineteenth century on stretching across the globe from Vietnam to Europe and the Middle East to the USA and the Pacific and involving a wide range of cultural practices from quilting to films from photography to heritage sites and monuments In the process the volume develops a new theoretical framework while proposing new methodological tools and resources for studying collective remembrance beyond the nation state **Feeding a Thousand Souls** Vijaya Nagarajan, 2019 Every day millions of Tamil women in southeast India wake up before dawn to create a kolam an ephemeral ritual design made with rice flour on the thresholds of homes businesses and temples This thousand year old ritual welcomes and honors Lakshmi the goddess of wealth and alertness and Bhudevi the goddess of the earth Created by hand with great skill artistry and mathematical precision the kolam disappears in a few hours borne away by passing footsteps and hungry insects This is the first

comprehensive study of the kolam in the English language It examines its significance in historical mathematical ecological anthropological and literary contexts The culmination of Vijaya Nagarajan s many years of research and writing on this exacting ritual practice Feeding a Thousand Souls celebrates the experiences thoughts and voices of the Tamil women who keep this tradition alive Science and Technology in World History James Edward McClellan,Harold Dorn,2006-04-14

Publisher description **The Oxford Handbook of Human Symbolic Evolution** Nathalie Gontier,Andy Lock,Chris Sinha,2024-01-17 The biological and neurological capacity to symbolize and the products of behavioral cognitive sociocultural linguistic and technological uses of symbols symbolism are fundamental to every aspect of human life The Oxford Handbook of Human Symbolic Evolution explores the origins of our characteristically human abilities our ability to speak create images play music and read and write The book investigates how symbolization evolved in human evolution and how symbolism is expressed across the various areas of human life The field is intrinsically interdisciplinary considering findings from fossil studies scientific research from primatology developmental psychology and of course linguistics Written by world leading experts thirty eight topical chapters are grouped into six thematic parts that respectively focus on epistemological psychological anthropological ethological linguistic and social technological aspects of human symbolic evolution The handbook presents an in depth but comprehensive and interdisciplinary overview of the of the state of the art in the science of human symbolic evolution This work will be of interest to academics and students active in all fields contributing to the study of human evolution Opening the Cage Ole Skovsmose,Brian Greer,2012-09-05 The picture on the front of this book is an illustration for Totakahini The tale of the parrot by Rabindranath Tagore in which he satirized education as a magnificent golden cage Opening the cage addresses mathematics education as a complex socio political phenomenon exploring the vast terrain that spans critique and politics Opening the cage includes contributions from educators writing critically about mathematics education in diverse contexts They demonstrate that mathematics education is politics they investigate borderland positions they address the nexus of mathematics education and power and they explore educational possibilities Mathematics education is not a free enterprise It is carried on behind bars created by economic political and social demands This cage might not be as magnificent as that in Tagore s fable But it is strong Opening the cage is a critical and political challenge and we may be surprised to see what emerges Beyond the Black Atlantic Walter Goebel,Saskia Schabio,2006-07-29 Debates about the Black Atlantic have alerted us to an experience of modernization that diverges from the dominant Western narratives of globalization and technological progress This outstanding volume expands the concept of the Black Atlantic by reaching beyond the usual African American focus of the field presenting fresh perspectives on postcolonial experiences of technology and modernization A team of renowned contributors come together in this volume in order to redefine and expand ideas of Black Atlantic challenge unified concepts of modernization from a postcolonial perspective question fashionable concepts of the transnational by returning to the local and the national offer

new approaches to cross cultural mechanisms of exchange explore utopian uses of technology in the postcolonial sphere
Exploring a variety of national diasporan and transnational counternarratives to Western modernization Beyond the Black
Atlantic makes a valuable contribution to the fields of postcolonial literary and cultural studies **The Ecology of Power**
Michael Heckenberger, 2005 First Published in 2005 Routledge is an imprint of Taylor Francis an informa company

Reviewing **Mathematics Elsewhere An Exploration Of Ideas Across Cultures**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is actually astonishing. Within the pages of "**Mathematics Elsewhere An Exploration Of Ideas Across Cultures**," an enthralling opus penned by a very acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve in to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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