

# Geometry From Africa

## Mathematical and Educational Explorations

Paulus Gerdes



The Mathematical Association of America

# Geometry From Africa Mathematical And Educational Explorations

**Erich Prisner**



## **Geometry From Africa Mathematical And Educational Explorations:**

**Geometry from Africa** Paulus Gerdes, 1999-12-31 This book draws on geometric ideas from cultural activities from Sub Saharan Africa and demonstrates how they may be explored to develop mathematical reasoning from school level through to university standard Paulus Gerdes provides a thoroughly illustrated and researched exploration of mathematical ideas motifs and patterns Many important mathematical points are brought to the fore not via the formal theorem proof method but in a more schematic and diagrammatic manner African artifacts oral traditions sand drawing and other forms of artwork with a geometric basis all provide mathematical ideas for discussion in this unique book Mathematicians and teachers of mathematics at all levels will be fascinated as will anybody with an interest in African cultures **Geometry from Africa: Mathematical and Educational Exploration. With a Foreword by Arthur B. Powell** Paulus Gerdes, Arthur B. Powell, 1999

**History of Mathematics in Africa: 2000-2011** Paulus Gerdes, Ahmed Djebbar, 2011 [Mathematics in African History and Cultures](#) Paulus Gerdes, 2007 This volume constitutes an updated version of the bibliography published in 2004 by the African Mathematical Union The African Studies Association attributed the original edition a special mention in the 2006 Conover Porter Award competition The book contains over 1600 bibliographic entries The appendices contain additional bibliographic information on 1 mathematicians of the Diaspora 2 publications by Africans on the history of mathematics outside Africa 3 time reckoning and astronomy in African history and cultures 4 string figures in Africa 5 examples of books published by African mathematicians 6 board games in Africa 7 research inspired by geometric aspects of the sona tradition The book concludes with several indices subject country region author ethnographic and linguistic journal mathematicians Professor Jan Persens of the University of the Western Cape South Africa and president of the African Mathematical Union 2000 2004 wrote the preface **African Mathematics** Abdul Karim Bangura, 2012 This is the first comprehensive text on African Mathematics that can be used to address some of the problematic issues in this area These issues include attitudes curriculum development educational change academic achievement standardized and other tests performance factors student characteristics cross cultural differences and studies literacy native speakers social class and differences equal education teaching methods knowledge level educational guidelines and policies transitional schools comparative education other subjects such as physics and social studies surveys talent educational research teacher education and qualifications academic standards teacher effectiveness lesson plans and modules teacher characteristics instructional materials program effectiveness program evaluation African culture African history Black studies class activities educational games number systems cognitive ability foreign influence and fundamental concepts What unifies the chapters in this book can appear rather banal but many mathematical insights are so obvious and so fundamental that they are difficult to absorb appreciate and express with fresh clarity Some of the more basic insights are isolated by accounts of investigators who have earned their contemporaries respect Winner of the 2012 Cecil B Currey Book Award **African Indigenous**

**Knowledge and the Disciplines** Gloria Emeagwali, George J Sefa Dei, 2014-11-26 This text explores the multidisciplinary context of African Indigenous Knowledge Systems from scholars and scholar activists committed to the interrogation production articulation dissemination and general development of endogenous and indigenous modes of intellectual activity and praxis The work reinforces the demand for the decolonization of the academy and makes the case for a paradigmatic shift in content subject matter and curriculum in institutions in Africa and elsewhere with a view to challenging and rejecting disinformation and intellectual servitude Indigenous intellectual discourses related to diverse disciplines take center stage in this volume with a focus on education mathematics medicine chemistry and engineering in their historical and contemporary context

*Africa and Mathematics* Dirk Huylebrouck, 2019-03-30 This volume on ethnomathematics in Central Africa fills a gap in the current literature focusing on a region rarely explored by other publications It highlights the discovery of the Ishango rod which was found to be the oldest mathematical tool in humanity's history thereby shifting the origin of mathematics to the heart of Africa and explores the different scientific hypotheses that emerged as a result While it contains some high level mathematics the non mathematical reader can easily skip these portions and enjoy the book's survey of African history culture and art

**African Basketry** Paulus Gerdes, 2007 From the Preface Over the years Paulus Gerdes has established himself as the pre eminent expert on patterns in African weaving and basketry and the broader implications of these patterns This new book is a broad gallery of plaited African designs These range over much of the continent while concentrating on those parts of Africa that are closest to his Mozambique center including Kongo Mbole and Mangbetu from Congo Cokwe and Lunda from Angola Digo from Kenya Soga from Uganda Zulu from South Africa and Makhuwa in Mozambique itself but including such distant peoples as Bamileke in Cameroon In Gerdes gallery we are shown the love of patterns and symmetries that are the result of centuries of exultant exploration Enjoy Donald W Crowe Professor of Mathematics Emeritus University of Wisconsin

**Game Theory through Examples** Erich Prisner, 2014-12-31 Game Theory through Examples is a thorough introduction to elementary game theory covering finite games with complete information The core philosophy underlying this volume is that abstract concepts are best learned when encountered first and repeatedly in concrete settings Thus the essential ideas of game theory are here presented in the context of actual games real games much more complex and rich than the typical toy examples All the fundamental ideas are here Nash equilibria backward induction elementary probability imperfect information extensive and normal form mixed and behavioral strategies The active learning example driven approach makes the text suitable for a course taught through problem solving Students will be thoroughly engaged by the extensive classroom exercises compelling homework problems and nearly sixty projects in the text Also available are approximately eighty Java applets and three dozen Excel spreadsheets in which students can play games and organize information in order to acquire a gut feeling to help in the analysis of the games Mathematical exploration is a deep form of play that maxim is embodied in this book Game Theory through Examples is a lively introduction

to this appealing theory Assuming only high school prerequisites makes the volume especially suitable for a liberal arts or general education spirit of mathematics course It could also serve as the active learning supplement to a more abstract text in an upper division game theory course      Culpability of the Trans-Atlantic Slave Trade Abdul Karim Bangura,2016-12-07 This book contributes to the debate over the culpability of the Trans Atlantic Slave from various disciplinary perspectives The general thesis that undergirds the book is that by knowing who was predisposed to benefit the most from the trade and why prompting them to initiate it appropriate culpability can be assigned This approach also allowed for a more in depth analysis of the issue from many disciplines making it the first of its kind For the sake of cohesion and coherence some of the major questions addressed by every chapter are quite similar albeit authors were encouraged to fine tune and add to these questions to meet their disciplinary requirements By emphasizing the why in some of the questions a qualitative explanatory case study approach was utilized Both primary and secondary data sources were also used for each chapter to offer a cogent analysis and new information on the topic      **L'ancien et le Nouveau** Paulin Hountondji,2024-11-29 Comment s articulent en Afrique dans le domaine du savoir et du savoir faire 1 ancien et le nouveau Que savions nous hier et que savons nous aujourd'hui Quelle tait hier quelle est aujourd'hui la part du mythe dans ce que nous croyons savoir Et comment d finir dans chaque cas le noyau dur des connaissances solides et universellement valables Quels droits et quels devoirs nous reconnaissons nous en tant qu tres humains en tant que femmes en tant qu enfants en tant que peuples ou nations et quelle conscience avons nous aujourd'hui de ces droits et devoirs Quel est l impact de ce qu on appelle aujourd'hui la mondialisation sur l volution du savoir du savoir faire et de cette conscience des droits et devoirs Aces questions et a d autres qui y sont li es le pr sent ouvrage apporte quelques l ments de r ponse C est le r sultat d un colloque tenu Cotonou en octobre 2006 sur le th me Savoirs traditionnels et science moderne Il est d di la m moire de Georg Elwert africaniste allemand disparu en 2005 dont les travaux sur le Benin l Afrique et le Tiers Monde restent une source d inspiration pour beaucoup How are the old and the new expressed in the field of knowledge and know how What did we know yesterday and what do we know today What was yesterday and what is today the mythical part in what we believe we know And how do we define in each case the core of concrete and universally valid knowledges What rights and duties do we acclaim as human beings as women as children as peoples or nations and what understanding do we today have of these rights and duties What is the impact of what we today call globalisation on the evolution of knowledge know how and the awareness of such rights and duties To these questions and to other related ones this book provides some answers It is the result of a conference held in Cotonou in October 2006 on the theme Traditional knowledges and modern science It is dedicated to the memory of Georg Elwert a German Africanist who passed away in 2005 and whose work on Benin Africa and the Third World remains a source of inspiration for many      **Researching Mathematics Education in South Africa** Renuka Vithal,Jill Adler,Christine Keitel,2005 Reflecting on the theoretical and ideological work that has contributed to the growth of mathematics education

research in South Africa this study provides a historical analysis of forces that have changed and shaped mathematics curricula over the years The themes researched and explored include radical pedagogy progressive classroom practices ethnomathematics and South African mathematics education research within both its local and international contexts

**Writing Projects for Mathematics Courses** Annalisa Crannell,Gavin LaRose,Thomas Ratliff,Elyn Rykken,2004-12-31 Writing Projects for Mathematics Courses is a collection of writing projects suitable for a wide range of undergraduate mathematics courses from a survey of mathematics to differential equations The projects vary in their level of difficulty and in the mathematics that they require but are similar in the mode of presentation and use of applications Students see these problems as real in a way that textbook problems are not even though many of the characters involved e g dime store detectives and CEOs are obviously fictional The stories are sometimes fanciful and sometimes grounded in standard scientific applications but the mere existence of the story draws the students in and makes the problem relevant

**101 Careers in Mathematics** Andrew Sterrett,2014-12-31 This third edition of the immensely popular 101 Careers in Mathematics contains updates on the career paths of individuals profiled in the first and second editions along with many new profiles No career counselor should be without this valuable resource The Author s of the essays in this volume describe a wide variety of careers for which a background in the mathematical sciences is useful Each of the jobs presented shows real people in real jobs Their individual histories demonstrate how the study of mathematics was useful in landing well paying jobs in predictable places such as IBM AT s profiled here range from bachelor s to master s to PhD in approximately equal numbers Most of the writers use the mathematical sciences on a daily basis in their work Others rely on the general problem solving skills acquired in mathematics as they deal with complex issues

*Fourth International Handbook of Mathematics Education* M.A. (Ken) Clements,Berinderjeet Kaur,Thomas Lowrie,Vilma Mesa,Johan Prytz,2024-11-19 This fourth international handbook discusses developments not recognized or dealt with fully in the first three Springer Mathematics Education handbooks and tackles controversial issues in the field After starting with a provocative introductory chapter which asks whether controversy is a healthy feature of international mathematics education the four following sections cover a mathematics education in Asia b the roles of theory in research and practice c equity and social justice and d curriculum and change These themes are taken up in 28 chapters by 60 authoritative authors from all continents Each of the four sections is structured on the basis of past present and future aspects Like the first three mathematics education handbooks this handbook provides a very valuable resource for teachers mathematics education practitioners and researchers education policy makers and mathematicians as well as graduate and undergraduate students

**Worldviews, Science And Us: Redemarcating Knowledge And Its Social And Ethical Implications** Diederik Aerts,Nicole Note,Bart D'hooghe,2005-07-18 This publication features an interdisciplinary group of contributors which questions aspects of today s worldviews and science that are often taken for granted and tacitly determine the boundaries of what is generally conceived

of as the world and science Some authors stress that existing demarcations are obsolete and often prevent new insights Others show how they influence the way people perceive themselves and believe the world ontologically to be determining people s actions and the social fabric There are yet others who point out how a redemarcation may stimulate the development of knowledge acquisition and social well being Examples of how bridging knowledge between different fields leads to new crucial insights while identifying the pattern of too strict a demarcation preventing such insights are also analyzed in this volume

Conceptualizations of Africa Abdul Karim Bangura,JP Afamefuna Ifedi,2025-02-27 This book discusses how Africa has been understood and defined across various academic fields Building on the influential works of Valentin Yves Mudimbe and more recent studies by Axel Fleisch and Rhiannon Stephens this book bridges previous limitations by offering a comprehensive interdisciplinary analysis Each chapter examines the conceptualization of Africa within a specific discipline balancing local and global perspectives blending competing viewpoints and providing suggestions for future research The book will be essential for students scholars and researchers interested in a better understanding of the diverse and complex narratives that shape our knowledge of Africa and its intellectual heritage

*Specialist Yarn and Fabric Structures* R H Gong,2011-09-14 Specialist yarn woven and fabric structures are key elements in the manufacturing process of many different types of textiles with a variety of applications This book explores a number of different specialist structures discussing the developments in technology and manufacturing processes that have taken place in recent years With its distinguished editor and international team of contributors Specialist yarn woven and fabric structures is essential reading for all textile researchers technicians engineers and technologies and will also be suitable for academic purposes Looks at developments that have occurred in the manufacturing of specialist yarn weave and fabric structures Discusses different types of specialist yarn structures such as hybrid fancy and compound yarns Offers insight into multicomponent fabric structures such as 3D nonwovens flocked knotted and jacquard woven fabrics

**She Does Math!** Marla Parker,1995-12-31 She Does Math presents the career histories of 38 professional women and math problems written by them Each history describes how much math the Author took in high school and college how she chose her field of study and how she ended up in her current job Each of the women present several problems typical of those she had to solve on the job using mathematics There are many good reasons to buy this book It contains real life problems Any student who asks the question Why do I have to learn algebra or trigonometry or geometry will find many answers in its pages Students will welcome seeing solutions from real world jobs where the math skills they are learning in class are actually used The book provides strong female role models and supplies practical information about the job market Students learn that they can only compete for these interesting well paying jobs by taking mathematics throughout their high school and college years The book demonstrates the surprising variety of fields in which mathematics is used Who should have this book Your daughter or granddaughter your sister your former math teacher your students and young men too They want to know how the math they

study is applied and this book will show them      **Drinking from the Cosmic Gourd** B. Nyamnjoh, 2017-03-15 This book questions colonial and apartheid ideologies on being human and being African ideologies that continue to shape how research is conceptualised taught and practiced in universities across Africa Africans immersed in popular traditions of meaning making are denied the right by those who police the borders of knowledge to think and represent their realities in accordance with the civilisations and universes they know best Often the ways of life they cherish are labelled and dismissed too eagerly as traditional knowledge by some of the very African intellectual elite they look to for protection The book makes a case for sidestepped traditions of knowledge It draws attention to Africas possibilities prospects and emergent capacities for being and becoming in tune with its creativity and imagination It speaks to the nimble footed flexible minded frontier African at the crossroads and junctions of encounters facilitating creative conversations and challenging regressive logics of exclusionary identities The book uses Amos Tutuolas stories to question dualistic assumptions about reality and scholarship and to call for conviviality interconnections and interdependence between competing knowledge traditions in Africa



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