



Eulers Gem The Polyhedron Formula And The Birth Of Topology

Dana Ferguson



Eulers Gem The Polyhedron Formula And The Birth Of Topology:

Euler's Gem David S. Richeson, 2019-07-23 How a simple equation reshaped mathematics Leonhard Euler's polyhedron formula describes the structure of many objects from soccer balls and gemstones to Buckminster Fuller's buildings and giant all carbon molecules Yet Euler's theorem is so simple it can be explained to a child From ancient Greek geometry to today's cutting edge research Euler's Gem celebrates the discovery of Euler's beloved polyhedron formula and its far reaching impact on topology the study of shapes Using wonderful examples and numerous illustrations David Richeson presents this mathematical idea's many elegant and unexpected applications such as showing why there is always some windless spot on earth how to measure the acreage of a tree farm by counting trees and how many crayons are needed to color any map Filled with a who's who of brilliant mathematicians who questioned refined and contributed to a remarkable theorem's

development Euler's Gem will fascinate every mathematics enthusiast This paperback edition contains a new preface by the author

Heavenly Mathematics Glen Van Brummelen, 2017-04-04 Spherical trigonometry was at the heart of astronomy and ocean going navigation for two millennia The discipline was a mainstay of mathematics education for centuries and it was a standard subject in high schools until the 1950s Today however it is rarely taught Heavenly Mathematics traces the rich history of this forgotten art revealing how the cultures of classical Greece medieval Islam and the modern West used spherical trigonometry to chart the heavens and the Earth Jacket

A Century of Advancing Mathematics Paul Zorn, 2015-08-23 The MAA was founded in 1915 to serve as a home for The American Mathematical Monthly The mission of the Association to advance mathematics especially at the collegiate level has however always been larger than merely publishing world class mathematical exposition MAA members have explored more than just mathematics we have as this volume tries to make evident investigated mathematical connections to pedagogy history the arts technology literature every field of intellectual endeavor Essays all commissioned for this volume include exposition by Bob Devaney Robin Wilson and Frank Morgan history from Karen Parshall Della Dumbaugh and Bill Dunham pedagogical discussion from Paul Zorn Joe Gallian and Michael Starbird and cultural commentary from Bonnie Gold Jon Borwein and Steve Abbott This volume contains 35 essays by all star writers and expositors writing to celebrate an extraordinary century for mathematics more mathematics has been created and published since 1915 than in all of previous recorded history We've solved age old mysteries created entire new fields of study and changed our conception of what mathematics is Many of those stories are told in this volume as the contributors paint a portrait of the broad cultural sweep of mathematics during the MAA's first century Mathematics is the most thrilling the most human area of intellectual inquiry you will find in this volume compelling proof of that claim

Euler's Gem David Richeson, 2012 Leonhard Euler's polyhedron formula describes the structure of many objects from soccer balls and gemstones to Buckminster Fuller's buildings and giant all carbon molecules Yet Euler's formula is so simple it can be explained to a child Euler's Gem tells the illuminating story of this indispensable mathematical idea From ancient

Greek geometry to today's cutting edge research Euler's Gem celebrates the discovery of Euler's beloved polyhedron formula and its far reaching impact on topology the study of shapes In 1750 Euler observed that any polyhedron composed of V vertices E edges and F faces satisfies the equation $V + F - E = 2$ David Richeson tells how the Greeks missed the formula entirely how Descartes almost discovered it but fell short how nineteenth century mathematicians widened the formula's scope in ways that Euler never envisioned by adapting it for use with doughnut shapes smooth surfaces and higher dimensional shapes and how twentieth century mathematicians discovered that every shape has its own Euler's formula Using wonderful examples and numerous illustrations Richeson presents the formula's many elegant and unexpected applications such as showing why there is always some windless spot on earth how to measure the acreage of a tree farm by counting trees and how many crayons are needed to color any map Filled with a who's who of brilliant mathematicians who questioned refined and contributed to a remarkable theorem's development Euler's Gem will fascinate every mathematics enthusiast

Discrete Encounters Craig Bauer, 2020-05-14 Eschewing the often standard dry and static writing style of traditional textbooks Discrete Encounters provides a refreshing approach to discrete mathematics The author blends traditional course topics and applications with historical context pop culture references and open problems This book focuses on the historical development of the subject and provides fascinating details of the people behind the mathematics along with their motivations deepening readers appreciation of mathematics This unique book covers many of the same topics found in traditional textbooks but does so in an alternative entertaining style that better captures readers attention In addition to standard discrete mathematics material the author shows the interplay between the discrete and the continuous and includes high interest topics such as fractals chaos theory cellular automata money saving financial mathematics and much more Not only will readers gain a greater understanding of mathematics and its culture they will also be encouraged to further explore the subject Long lists of references at the end of each chapter make this easy Highlights Features fascinating historical context to motivate readers Text includes numerous pop culture references throughout to provide a more engaging reading experience Its unique topic structure presents a fresh approach The text's narrative style is that of a popular book not a dry textbook Includes the work of many living mathematicians Its multidisciplinary approach makes it ideal for liberal arts mathematics classes leisure reading or as a reference for professors looking to supplement traditional courses Contains many open problems Profusely illustrated

Numbers and Figures Giancarlo Travaglini, 2023-05-31 One of the great charms of mathematics is uncovering unexpected connections In Numbers and Figures Giancarlo Travaglini provides six conversations that do exactly that by talking about several topics in elementary number theory and some of their connections to geometry calculus and real life problems such as COVID 19 vaccines or fiscal frauds Each conversation is in two parts an introductory essay which provides a gentle introduction to the topic and a second section that delves deeper and requires study by the reader The topics themselves are extremely appealing and include for example Pick's theorem Simpson's paradox Farey

sequences the Frobenius problem and Benford's Law Numbers and Figures will be a useful resource for college faculty teaching Elementary Number Theory or Calculus The chapters are largely independent and could make for nice course ending projects or even lead ins to high school or undergraduate research projects The whole book would make for an enjoyable semester long independent reading course Faculty will find it entertaining bedtime reading and last but not least readers more generally will be interested in this book if they miss the accuracy and imagination found in their high school and college math courses **The American Mathematical Monthly** ,2008 **Theology** John Warwick Montgomery,2020-12-16 From the author's Introduction As this book's subtitle has it it's a potpourri That expression can be defined as a mixture of dried petals and spices placed in a bowl to perfume a room But having just published at New Reformation Press a little culinary masterpiece A Gastronomic Vade Mecum I am thinking in terms of the secondary definition an unusual or interesting mixture of ingredients Either way you will surely enjoy this collection of essays They are unusual and interesting and they will perfume your thinking as to ultimate issues A sampling of essays in the present collection Resurrection and Legal Evidence Did Jesus Physically Rise from the Dead Chronological Contradictions in the Gospels A More Consistent Application of Literary Higher Criticism A Short and Easy Method with Postmodernists Law Distinguished Professor at Large 1517 The Legacy Project California U S A Director International Academy of Apologetics Evangelism and Human Rights Strasbourg France Barrister at Law England and Wales Avocat la Cour Paris Member of the California District of Columbia Virginia and Washington State bars and the bar of the Supreme Court of the United States Certified Fraud Examiner Honorary Chairman Academic Board International Institute for Religious Freedom World Evangelical Fellowship Websites www.jwm.christendom.co.uk www.apologeticsacademy.eu www.newreformationpress.com www.jwm.books www.newreformationpress.com/jwm/audio The Mathematical Gazette ,2008 Book Review Index - 2009 Cumulation Dana Ferguson,2009-08 Book Review Index provides quick access to reviews of books periodicals books on tape and electronic media representing a wide range of popular academic and professional interests The up to date coverage wide scope and inclusion of citations for both newly published and older materials make Book Review Index an exceptionally useful reference tool More than 600 publications are indexed including journals and national general interest publications and newspapers Book Review Index is available in a three issue subscription covering the current year or as an annual cumulation covering the past year **Choice** ,2008 **The Universe in Zero Words** Dana Mackenzie,2012 In this fascinating and richly illustrated book Dana Mackenzie brings to life the 4000 year history of mathematics through the lives and work of its greatest practitioners Discover the world's simplest equation and what it means Find out how Newton's Laws of Motion help us do everything from building bridges to predicting the weather See how mathematics got nasty and personal in 16th century Italy Understand how Newton and Leibniz unlocked the key to mastering infinity with the fundamental theorem of calculus Find out how Fermat's Last Theorem was solved after 350 years **The Universe in Zero**

Words Dana Mackenzie, 2012 Mathematics *Mathematicians* Mariana Cook, 2009-06-21 Photographs accompanied by autobiographical text written by each mathematician

Tales of Impossibility David S. Richeson, 2019-10-08 A comprehensive look at four of the most famous problems in mathematics Tales of Impossibility recounts the intriguing story of the renowned problems of antiquity four of the most famous and studied questions in the history of mathematics First posed by the ancient Greeks these compass and straightedge problems squaring the circle trisecting an angle doubling the cube and inscribing regular polygons in a circle have served as ever present muses for mathematicians for more than two millennia David Richeson follows the trail of these problems to show that ultimately their proofs which demonstrated the impossibility of solving them using only a compass and straightedge depended on and resulted in the growth of mathematics Richeson investigates how celebrated luminaries including Euclid Archimedes Vi te Descartes Newton and Gauss labored to understand these problems and how many major mathematical discoveries were related to their explorations Although the problems were based in geometry their resolutions were not and had to wait until the nineteenth century when mathematicians had developed the theory of real and complex numbers analytic geometry algebra and calculus Pierre Wantzel a little known mathematician and Ferdinand von Lindemann through his work on π finally determined the problems were impossible to solve Along the way Richeson provides entertaining anecdotes connected to the problems such as how the Indiana state legislature passed a bill setting an incorrect value for π and how Leonardo da Vinci made elegant contributions in his own study of these problems Taking readers from the classical period to the present Tales of Impossibility chronicles how four unsolvable problems have captivated mathematical thinking for centuries

Polyhedra Peter R. Cromwell, 1997 Polyhedra have cropped up in many different guises throughout recorded history In modern times polyhedra and their symmetries have been cast in a new light by combinatorics and group theory This book comprehensively documents the many and varied ways that polyhedra have come to the fore throughout the development of mathematics The author strikes a balance between covering the historical development of the theory surrounding polyhedra and presenting a rigorous treatment of the mathematics involved It is attractively illustrated with dozens of diagrams to illustrate ideas that might otherwise prove difficult to grasp Historians of mathematics as well as those more interested in the mathematics itself will find this unique book fascinating

The Early Mathematics of Leonhard Euler C. Edward Sandifer, 2007-03-15 Describes Euler's early mathematical works the 50 mathematical articles he wrote before he left St Petersburg in 1741 to join the Academy of Frederick the Great in Berlin These works contain some of Euler's greatest mathematics the Konigsburg bridge problem his solution to the Basel problem his first proof of the Euler Fermat theorem Also presented are important results that we seldom realize are due to Euler that mixed partial derivatives are equal our $f(x)$ notation and the integrating factor in differential equations The book is a portrait of the world's most exciting mathematics between 1725 and 1741 rich in technical detail woven with connections within Euler's work and with the work of other mathematicians in other times and

places laced with historical context **Polyhedra** Anthony Pugh,1990 Polyhedra A Visual Approach provides an introduction to polyhedra for readers who are not necessarily mathematicians The study of polyhedra fascinating figures constructed of interrelated shapes is usually regarded as a branch of geometry In fact most books on the subject have been written for readers with a mathematical background However Polyhedra A Visual Approach describes these figures in simple visual terms This book focuses on regular and semiregular convex polyhedra first Then these are used as bases for the development of several families of irregular figures including geodesic polyhedra the domes made famous by R Buckminster Fuller Polyhedra A Visual Approach will interest readers from many different backgrounds Mathematicians and scientists may discover that a visual approach opens up new possibilities Artists architects designers and engineers should find it a valuable exercise in three dimensions that increases their abilities in manipulating space And general readers will be drawn to the uncomplicated description of polyhedra fascinating figures that have inspired many a brilliant thinker from back cover

Descartes on Polyhedra Pasquale Joseph Federico,1982-01-01

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