# GROUP THEORY IN THE BEDROOM,

## and Other Mathematical Diversions

BY **BRIAN HAYES**

# Group Theory In The Bedroom And Other Mathematical Diversions

**Mircea Pitici**

**Group Theory In The Bedroom And Other Mathematical Diversions:**

**Group Theory in the Bedroom, and Other Mathematical Diversions** Brian Hayes,2008-04 One of the most accomplished essayists active today Brian Hayes uses computing and mathematics to explore everything from the deadly serious war and peace to the utterly frivolous the mathematics of mattress flipping He offers us a selection of his most memorable and accessible pieces including Clock of Ages Embellishing them with an overall scene setting preface reconfigured illustrations and a refreshingly self critical Afterthoughts section appended to each essay **Group Theory in the Bedroom, and Other Mathematical Diversions** Brian Hayes,2008-04-01 A refreshing collection of superb mathematical essays from choosing up sides to choosing names the topics are intriguingly nonstandard First rate John Allen Paulos author of Innumeracy A science and technology journalist and essayist whose work has appeared in multiple anthologies Brian Hayes now presents a selection of his most memorable pieces including the National Magazine Award winning Clock of Ages in this enjoyable volume In addition Hayes embellishes the collection with an overall scene setting preface reconfigured illustrations and a refreshingly self critical Afterthoughts section appended to each essay You don t have to be a geek to appreciate Hayes s lively self effacing style The first essay explains how clockmakers developed the gears and linkages that enabled fabled medieval clocks to reach remarkable accuracy as well as predict the day Easter would fall on Other essays celebrate the notion of random numbers and why they are so hard to achieve Numerical analysis also plays a role in economic models based on the kinetic theory of gases or simplified markets involving iterations of buying and selling Hayes goes on to explain how statistics have been applied to compute which quarrels from interpersonal to world wars are the deadliest surprising results here Challenging but rewarding for anyone intrigued by numbers Kirkus Reviews As much as any book I can name Group Theory in the Bedroom conveys to a general audience the playfulness involved in doing mathematics how questions arise as a form of play how our first attempts at answering questions usually seem naive in hindsight but are crucial for finding eventual solutions and how a good solution just feels right David Austin Notices of the AMS **Group Theory in a Nutshell for Physicists** Anthony Zee,2016-03-29 A concise modern textbook on group theory written especially for physicists Although group theory is a mathematical subject it is indispensable to many areas of modern theoretical physics from atomic physics to condensed matter physics particle physics to string theory In particular it is essential for an understanding of the fundamental forces Yet until now what has been missing is a modern accessible and self contained textbook on the subject written especially for physicists Group Theory in a Nutshell for Physicists fills this gap providing a user friendly and classroom tested text that focuses on those aspects of group theory physicists most need to know From the basic intuitive notion of a group A Zee takes readers all the way up to how theories based on gauge groups could unify three of the four fundamental forces He also includes a concise review of the linear algebra needed for group theory making the book ideal for self study Provides physicists with a modern and accessible introduction to group theory

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set that can serve as a graduate level analysis textbook with a lot of additional bonus information including hundreds of problems and numerous notes that extend the text and provide important historical background Depth and breadth of exposition make this set a valuable reference source for almost all areas of classical analysis Part 2A is devoted to basic complex analysis It interweaves three analytic threads associated with Cauchy Riemann and Weierstrass respectively Cauchy s view focuses on the differential and integral calculus of functions of a complex variable with the key topics being the Cauchy integral formula and contour integration For Riemann the geometry of the complex plane is central with key topics being fractional linear transformations and conformal mapping For Weierstrass the power series is king with key topics being spaces of analytic functions the product formulas of Weierstrass and Hadamard and the Weierstrass theory of elliptic functions Subjects in this volume that are often missing in other texts include the Cauchy integral theorem when the contour is the boundary of a Jordan region continued fractions two proofs of the big Picard theorem the uniformization theorem Ahlfors s function the sheaf of analytic germs and Jacobi as well as Weierstrass elliptic functions       *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       **The Best Writing on Mathematics 2012** Mircea Pitici,2012-11-11 The year s finest writing on mathematics from around the world This annual anthology brings together the year s finest mathematics writing from around the world Featuring promising new voices alongside some of the foremost names in the field The Best Writing on Mathematics 2012 makes available to a wide audience many articles not easily found anywhere else and you don t need to be a mathematician to enjoy them These writings offer surprising insights into the nature meaning and practice of

mathematics today They delve into the history philosophy teaching and everyday occurrences of math and take readers behind the scenes of today s hottest mathematical debates Here Robert Lang explains mathematical aspects of origami foldings Terence Tao discusses the frequency and distribution of the prime numbers Timothy Gowers and Mario Livio ponder whether mathematics is invented or discovered Brian Hayes describes what is special about a ball in five dimensions Mark Colyvan glosses on the mathematics of dating and much much more In addition to presenting the year s most memorable writings on mathematics this must have anthology includes a foreword by esteemed mathematician David Mumford and an introduction by the editor Mircea Pitici This book belongs on the shelf of anyone interested in where math has taken us and where it is headed **The Best Writing on Mathematics 2010** Mircea Pitici,2011-01-02 This anthology also includes a foreword by esteemed mathematician William Thurston and an informative introduction by Mircea Pitici Book Jacket **The Outer Limits of Reason** Noson S. Yanofsky,2016-11-04 This exploration of the scientific limits of knowledge challenges our deep seated beliefs about our universe our rationality and ourselves A must read for anyone studying information science Publishers Weekly starred review Many books explain what is known about the universe This book investigates what cannot be known Rather than exploring the amazing facts that science mathematics and reason have revealed to us this work studies what science mathematics and reason tell us cannot be revealed In The Outer Limits of Reason Noson Yanofsky considers what cannot be predicted described or known and what will never be understood He discusses the limitations of computers physics logic and our own intuitions about the world including our ideas about space time and motion and the complex relationship between the knower and the known Yanofsky describes simple tasks that would take computers trillions of centuries to complete and other problems that computers can never solve perfectly formed English sentences that make no sense different levels of infinity the bizarre world of the quantum the relevance of relativity theory the causes of chaos theory math problems that cannot be solved by normal means statements that are true but cannot be proven Moving from the concrete to the abstract from problems of everyday language to straightforward philosophical questions to the formalities of physics and mathematics Yanofsky demonstrates a myriad of unsolvable problems and paradoxes Exploring the various limitations of our knowledge he shows that many of these limitations have a similar pattern and that by investigating these patterns we can better understand the structure and limitations of reason itself Yanofsky even attempts to look beyond the borders of reason to see what if anything is out there **The Chemistry Redemption** Conal Boyce,2010-07-09 The book s focus is basic chemistry but along the way it branches out into full length chapters appendices on particle physics mathematics information theory probability and philosophy of science In the end it is more philosophical treatise than chemistry text although it does include a number of hands on kitchen chemistry experiments as an integral part of the advocated philosophy **The History of Physics in Cuba** Angelo Baracca,Jürgen Renn,Helge Wendt,2014-04-22 This book brings together a broad spectrum of authors both from inside and from outside Cuba who describe the development of Cuba

s scientific system from the colonial period to the present It is a unique documentation of the self organizing power of a local scientific community engaged in scientific research on an international level The first part includes several contributions that reconstruct the different stages of the history of physics in Cuba from its beginnings in the late colonial era to the present The second part comprises testimonies of Cuban physicists who offer lively insights from the perspective of the actors themselves The third part presents a series of testimonies by foreign physicists some of whom were directly involved in developing Cuban physics in particular in the development of teaching and research activities in the early years of the Escuela de F sica The fourth part of the volume deals with some of the issues surrounding the publishing of scientific research in Cuba Cuba s recent history and current situation are very controversial issues Little is known about the development and status of higher education and scientific research on the island However Cuba has one of the highest proportions in the world of people with a university degree or doctorate and is known for its highly developed medical system This book focuses on a comprehensive overview of the history of the development of one specific scientific discipline physics in Cuba It traces the evolution of an advanced research system in a developing country and shows a striking capacity to link the development of modern research with the concrete needs of the country and its population A little known aspect is the active participation of several western physicists and technicians during the 1960s the role of summer schools organized by French Italian and other western physicists as well as the active collaboration with European universities      *Scientific American* ,2007      *The Open Laboratory* Reed A. Cartwright,2008 A collection of fifty three selected blog posts showcasing the quality and diversity of science writing on blogs in 2007 You can see the background story on how the book came about here and order the first 2006 volume here      *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

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