



HOWARD EVES

# MATHEMATICAL

*Reminiscences*



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# Mathematical Reminiscences Spectrum Series

**Hugh Chisholm, James Louis Garvin**



## **Mathematical Reminiscences Spectrum Series:**

**Mathematical Reminiscences** Howard Eves, Howard Whitley Eves, 2001 Long known as a mathematical storyteller Howard Eves writes his personal reminiscences mostly mathematical some not The cast of characters includes Albert Einstein Norbert Wiener Julian Lowell Coolidge Maurice Frechet Nathan Altshiller Court G H Hardy and many other interesting figures whom he encountered in a long and active life in mathematics In Mathematical Reminiscences we read of Eves famous mathematical museum with its lock of Einstein s hair Hardy s scarf Veblen s bright yellow lead pencil Wiener s hat and much much more      **777 Mathematical Conversation Starters** John de Pillis, 2002 Illustrated book showing that there are few degrees of separation between mathematics and topics that provoke interesting conversations

Mathematical Adventures for Students and Amateurs David F. Hayes, Tatiana Shubin, 2020-08-03      **Mathematical Apocrypha: Stories and Anecdotes of Mathematicians and the Mathematical** Steven G. Krantz, 2020-08-03

Remarkable Mathematicians Ioan James, 2003-02-06 Ioan James introduces and profiles sixty mathematicians from the era when mathematics was freed from its classical origins to develop into its modern form The subjects all born between 1700 and 1910 come from a wide range of countries and all made important contributions to mathematics through their ideas their teaching and their influence James emphasizes their varied life stories not the details of their mathematical achievements The book is organized chronologically into ten chapters each of which contains biographical sketches of six mathematicians The men and women James has chosen to portray are representative of the history of mathematics such that their stories when read in sequence convey in human terms something of the way in which mathematics developed Ioan James is a professor at the Mathematical Institute University of Oxford He is the author of Topological Topics Cambridge 1983 Fibrewise Topology Cambridge 1989 Introduction to Uniform Spaces Cambridge 1990 Topological and Uniform Spaces Springer Verlag New York 1999 and co author with Michael C Crabb of Fibrewise Homotopy Theory Springer Verlag New York 1998 James is the former editor of the London Mathematical Society Lecture Note Series and volume editor of numerous books He is the organizer of the Oxford Series of Topology symposia and other conferences and co chairman of the Task Force for Mathematical Sciences of Campaign for Oxford      Non-Euclidean Geometry H. S. M. Coxeter, 1998-09-17 A reissue of Professor Coxeter s classic text on non Euclidean geometry It surveys real projective geometry and elliptic geometry After this the Euclidean and hyperbolic geometries are built up axiomatically as special cases This is essential reading for anybody with an interest in geometry      **The Changing Shape of Geometry** Mathematical Association of America, 2003-01-09 Collection of popular articles on geometry from distinguished mathematicians and educationalists

**Sherlock Holmes in Babylon and Other Tales of Mathematical History** Marlow Anderson, Victor Katz, Robin Wilson, 2022-04-26 Covering a span of almost 4000 years from the ancient Babylonians to the eighteenth century this collection chronicles the enormous changes in mathematical thinking over this time as viewed by distinguished historians of

mathematics from the past and the present Each of the four sections of the book Ancient Mathematics Medieval and Renaissance Mathematics The Seventeenth Century The Eighteenth Century is preceded by a Foreword in which the articles are put into historical context and followed by an Afterword in which they are reviewed in the light of current historical scholarship In more than one case two articles on the same topic are included to show how knowledge and views about the topic changed over the years This book will be enjoyed by anyone interested in mathematics and its history and in particular by mathematics teachers at secondary college and university levels      **Five Hundred Mathematical Challenges** Edward J. Barbeau, Edward Barbeau, Murray S. Klamkin, William O. J. Moser, 1995 Contains 500 problems ranging over a wide spectrum of mathematics and of levels of difficulty      *Numerical Methods that Work* Forman S. Acton, 1990 A commonsense approach to numerical algorithms for the solution of equations      **The Encyclopædia Britannica** ,1911      The Encyclopædia Britannica Hugh Chisholm, James Louis Garvin, 1926      Catalogue of the Crawford Library of the Royal Observatory Crawford Library, 1890      **Catalogue of the Crawford Library of the Royal Observatory, Edinburgh** Royal Observatory, Edinburgh. Crawford Library, 1890      *Mathematical Circles, Volume I: In Mathematical Circles: Quadrants I, II, III, IV* Howard W. Eves, 2020-08-03      The New Volumes of the Encyclopædia Britannica ,1902      *The Encyclopaedia Britannica* Thomas Spencer Baynes, 1902      **The Encyclopaedia Britannica** Hugh Chisholm, 1911 This eleventh edition was developed during the encyclopaedia's transition from a British to an American publication Some of its articles were written by the best known scholars of the time and it is considered to be a landmark encyclopaedia for scholarship and literary style  
     **The Encyclopaedia Britannica** ,1911      **The Encyclopedia Britannica** ,1911

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