The Mathematics of Great Amateurs

by Julian Lowell Coolidge

[Math Of Great Amateurs](#)

Max Euwe,Walter Meiden

Math Of Great Amateurs:

    The mathematics of great amateurs Julian Lowell Coolidge,1925   *The Mathematics of Great Amateurs* ,1963
  <u>The Mathematical Career of Pierre de Fermat, 1601-1665</u> Michael Sean Mahoney,2018-06-05 Hailed as one of the greatest mathematical results of the twentieth century the recent proof of Fermat s Last Theorem by Andrew Wiles brought to public attention the enigmatic problem solver Pierre de Fermat who centuries ago stated his famous conjecture in a margin of a book writing that he did not have enough room to show his truly marvelous demonstration Along with formulating this proposition xn yn zn has no rational solution for n 2 Fermat an inventor of analytic geometry also laid the foundations of differential and integral calculus established together with Pascal the conceptual guidelines of the theory of probability and created modern number theory In one of the first full length investigations of Fermat s life and work Michael Sean Mahoney provides rare insight into the mathematical genius of a hobbyist who never sought to publish his work yet who ranked with his contemporaries Pascal and Descartes in shaping the course of modern mathematics   **Mathematics & Common Sense** Philip J. Davis,2006-11-30 From the Preface This book is addressed to all who are curious about the nature of mathematics and its role in society It is neither a text book nor a specialists book It consists of a number of loosely linked essays that may be read independently and for which I have tried to provide a leitmotif by throwing light on the relationship between mathematics and common sense In these essays I hope to foster a critical attitude towards both the existence of common sense in mathematics and the ambiguous role that it can play   *Ancient Science Through the Golden Age of Greece* George Sarton,2012-10-16 Remarkably readable thoroughly documented and well illustrated this fascinating book by an eminent science historian covers problems of mathematics astronomy physics and biology   *A Motif of Mathematics* Scott B. Guthery,2011 The curious property that John Farey observed in one of Henry Goodwyn s tables has enduring pratical and theoretic interest This book traces the curious property the mediant from its initial sighting by Nicolas Chuquet and Charles Haros to its connection to the Riemann hypothesis by Jerome Franel   **John de Witt, Grand Pensionary of Holland, 1625-1672** Herbert Harvey Rowen,2015-03-08 Known to his contemporaries for his sharpness of mind strength of purpose fortitude and good humor John de Witt was a brilliant leader whose career ended in a death of horror rarely paralleled in history Herbert Rowen s biography embraces all aspects of De Witt s political intellectual and personal life including his role as a mathematician admired by Newton an unphilosophical Cartesian and a political thinker The author describes De Witt s youth Dutch society of his day and his central part in the domestic and foreign politics of the Dutch Republic from 1651 to 1672 He puts De Witt s relation to the House of Orange in a new light more subtle than in the traditional history He also examines in detail De Witt s system of government as councilor pensionary of Holland Originally published in 1978 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the

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Amateur Electrician ,1900   *Chess Master Vs. Chess Amateur* Max Euwe,Walter Meiden,1963 Twenty five chess games chosen arranged and annotated to help amateurs learn how to avoid a variety of weak strategic and tactical moves Selected with commentary by World Chess Champion Max Euwe and by Walter Meiden an amateur player the games point out graphically how the chess master exploits characteristic errors of the amateur

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