Referenser

Orthogonalpolynom mm

Freud Géza, Orthogonale Polynome, Birkhäuser, 1969.

Frank W J Olver, Asymptotics and special functions, Academic Press, 1974.

Giovanni Sansone, Orthogonal functions, Interscience, 1959.

Szegö Gabor, Orthogonal polynomials, AMS, 1939.

Muut

ed. Robert E. Bradley, Lawrence A. D'Antonio and C. Edward Sandifer, Euler at 300. An appreciation, the MAA tercentenary Euler celebration, 298 p, MAA, 2007.

John Derbyshire, Prime obsession. Berhard Riemann and the greatest unsolved problem in mathematics, Plume, 2003 eller 2004.

Julian Havil, Gamma. Exploring Euler's constant, 266 p, Princeton U Press, 2003.

Morris Kline, Mathematical thought from ancient to modern times, 3 volumes, together more than 1200 pages, Oxford U Press, 1990, (c) 1972.

C. M. Linton, From Eudoxus (sic!) to Einstein. A history of mathematical astronomy, 516 p, Cambridge U Press, 2004.

Lawrence Zalcman & Peter D. Lax, Complex proofs of real theorems, AMS (realiserar Pianlevés dictum, citerat av Hadamard (ungefär): Den enklaste och kortaste vägen mellan två sanningar i det reella går ofta via det imaginära (komplexa talplanet).)

Hugh L. Montgomery & Robert C. Vaughan, Multiplicative number theory I. Classical theory, 552 p, Cambridge U Press, 2007. Cambridge studies in advanced mathematics 97.

Rosemary Schmalz, Out of the mouths of mathematicians, A quotation book for philomaths, the Math. Assoc. of America 1993.

Jan Thompson, Matematiken i historien, 478 s, Studentlitteratur, 1996.

Veeravalli Seshadri Varadarajan, Euler through time: A new look at old themes, 302 pp, AMS 2006. Oumbärlig, spec. kap. 3, 4 och 5. KTHB

Richard S. Westfall, Never at rest. A biography of Isaac Newton, Cambridge U Press, 1980, 908 p.

Thomas Jech, Set theory, the 3rd millenium ed., revised and expanded, Springer, 2002, 769 p. On p. 100f thms by the author; p. 221 thm of Cohen. Boolean-valued models.

Kenneth Kunen, The foundations of mathematics (Studies in logic, ... , vol. 19), (? College publications ?) 2009, 251 p.

www.math.kth.se/~jockum