This biography of the great Indian mathematician Srinivasa Ramanujan tells of his improbable upbringing, his early work in India and England, and his professional achievements despite having had no formal schooling beyond British-ruled India's equivalent of elementary school. The text also discusses Ramanujan's tragic death as a result of insufficient medical care for an unknown infection contracted on a research trip to England. The text is available for free download in .pdf format from the book's website: www.themanwhoknewinfinity.com/download/index_en_us. html "The Man Who Knew Infinity: A Biography of Srinivasa Ramanujan" is a narrative history of the life and work of the great Indian mathematician, Srinivasa Ramanujan. The subject is introduced with a series of biographical sketches of his early life and ancestry; then follows a description of his extended mathematical training as well as his work as a teacher and advisor. The text closes with an account of his death as an impoverished refugee in London, England at the age of 32. The book is available for free download in .pdf format from the book's website: www.themanwhoknewinfinity.com/download/index_en_us. html In addition to the biography, the book contains a collection of research articles about Ramanujan's work by scholars from India, Britain and Canada. The articles include details about his mathematical work and contributions to modern mathematics. The articles are written in a style that is accessible to a broad non-specialist audience. The book is available for free download in .pdf format from the book's website: http://www.themanwhoknewinfinity.com/download/index_en_us. html This book details the life of the 17th-century English mathematician, John Wallis (1616–1703). The book also contains a collection of research articles about Wallis's mathematics and his work in algebra. The articles include details about his mathematical theories and discoveries. The book is available for free download in .pdf format from the book's website: http://www.themanwhoknewinfinity.com/download/index en us. html This book presents a detailed history of the "British Mathematical Olympiad" from its early founding in 1951 through 2013, when it was discontinued. The organization's history is presented with a selective biography of the competitions' founder and longtime administrator, Roger Cooke, with additional biographical accounts of its successive directors. The organization's history is also accompanied by accounts of the competition's organization and administration, including its administrative structure and evolution. Details about competition formats and content are detailed in a chronology of the contests, along with tables detailing scores for each contest. The book is available for free download in .pdf format from the book's website: http://www.themanwhoknewinfinity.com/download/index_en_us.

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