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amir dan aczel a: 'm Iər a: k ' s ɛ l november 6 1950 november 26 2015 was an israeli born american lecturer in mathematics and the history of mathematics and science and an author of popular books on mathematics and science amir d aczel a science writer who took readers on a mathematical mystery tour in fermat s last theorem his account of how a famous 300 year old problem in number theory was finally aczel has doggedly crisscrossed the ancient world scouring dusty moldy texts cross examining so called scholars who offered wildly differing sets of facts and ultimately penetrating deep into a cambodian jungle to find a definitive proof here he takes the reader along for the ride amir d aczel has 39 books on goodreads with 25048 ratings amir d aczel s most popular book is fermat s last theorem mathematician amir d aczel visited google s cambridge ma office to discuss his book finding zero a mathematician s odyssey to uncover the origins of num finding zero a mathematician s odyssey to uncover the origins of numbers by amir d aczel palgrave macmillan 2015 26 our modern lives depend on mathematics which in turn depends amir d aczel a mathematician who launched a second career as a best selling author most notably of fermat s last theorem about how an enduring enigma of mathematics was ultimately solved amir d aczel is a mathematician who writes about math physics and astronomy for general readers his books blend historical anecdote character studies and hard science to explain such concepts as probability theory fermat s last theorem and einstein s cosmological constant to those who are curious if unskilled in higher math from archimedes eureka moment to alexander grothendieck s seclusion in the pyrenees bestselling author amir aczel selects the most compelling stories in the history of mathematics creating a colorful narrative that explores the guirky personalities behind some of the most groundbreaking enduring theorems amir d aczel is the author of many research articles on mathematics two textbooks and nine nonfiction books including the international bestseller fermat s last theorem which was nominated for a los angeles times book award from simon schuster the mystery of the aleph is amir d aczel s compelling narrative that blends a story of infinity with the tragic tale of a tormented and brilliant mathematician are we on the verge of solving the riddle of creation using einstein s greatest blunder in a work that is at once lucid exhilarating and profound renowned mathematician dr amir aczel critically acclaimed author of fermat s last theorem takes us into the heart of science s greatest mystery amir d aczel is an author with four videos in the c span video library the first appearance was a 2001 speech the year with the highest average number of views per program was 2011 with an amir d aczel is the author of the book finding zero a mathematician s odyssey to uncover the origins of numbers amir d aczel raincoast books 2002 science 284 pages could fiction become reality will a time come when we are able to teleport across space or communicate between universes amir d aczel jayavel sounderpandian mcgraw hill higher education dec 19 2001 business economics 877 pages traditionally complete business statistics has been praised for its aczel has doggedly crisscrossed the ancient world scouring dusty moldy texts cross examining so called scholars who offered wildly differing sets of facts and ultimately penetrating deep into a cambodian jungle to find a definitive proof here he takes the reader along for the ride set against the darkening shadow of world war ii amir d aczel s suspenseful account tells the story of the fierce competition among the day s top scientists to harness nuclear power the intensely driven marie curie identified radioactivity aczel explores how a star trek like teleportation may be possible via entanglement however a particle s quantum state not the entire particle is teleported to its mate though perhaps at the expense of demonstrating entanglement s more real world applications to cryptography in einstein god and the big bang a colorful chapter of his new book amir d aczel maintains that albert einstein truly believed in god he points out that einstein attended synagogue

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