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dissemination of ideas expressions inventions creativity and data collection in the modern world Vaidhyanathan explains that intellectual property exists as it does because powerful interests want it to exist The strongest economies in the world have a keen interest in embedding rigid methods of control and enforcement over emerging economies to preserve the huge economic interests linked to their copyright industries film music software and publishing For this reason the fight over the global standardization of intellectual property has become one of the most important sites of tension in North South global relations Through compelling case studies including those of Starbucks Coca Cola Sony Amazon and Google Books Vaidhyanathan shows that the modern intellectual property systems reflect three centuries of changes in politics economics technologies and social values Although it emerged from a desire to foster creativity while simultaneously protecting it intellectual property today has fundamentally shifted to a political dimension <u>The History of Mathematics</u> Jacqueline Stedall,2012-02-23 Mathematics is a fundamental human activity that can be practised and understood in a multitude of ways indeed mathematical ideas themselves are far from being fixed but are adapted and changed by their passage across periods and cultures In this Very Short Introduction Jacqueline Stedall explores the rich historical and cultural diversity of mathematical endeavour from the distant past to the present day Arranged thematically to exemplify the varied contexts in which people have learned used and handed on mathematics she also includes illustrative case studies drawn from a range of times and places including early imperial China the medieval Islamic world and nineteenth century Britain ABOUT THE SERIES The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area These pocket sized books are the perfect way to get ahead in a new subject quickly Our expert authors combine facts analysis perspective new ideas and enthusiasm to make interesting and challenging topics highly readable **Spectral Theory and Mathematical Physics** Marius Mantoiu,Georgi Raikov,Rafael Tiedra de Aldecoa,2016-06-30 The present volume contains the Proceedings of the International Conference on Spectral Theory and Mathematical Physics held in Santiago de Chile in November 2014 Main topics are Ergodic Quantum Hamiltonians Magnetic Schr dinger Operators Quantum Field Theory Quantum Integrable Systems Scattering Theory Semiclassical and Microlocal Analysis Spectral Shift Function and Quantum Resonances The book presents survey articles as well as original research papers on these topics It will be of interest to researchers and graduate students in Mathematics and Mathematical Physics <u>Ancient Greece: A Very Short Introduction</u> Paul Cartledge,2011-10-27 A highly stimulating Very Short Introduction to the history of Ancient Greek civilization from the first documented use of the Greek language in about 1400 BCE through the glories of the Classical and Hellenistic periods to the foundation of the Byzantine empire in about CE 330 **The Vikings: A Very Short Introduction** Julian D. Richards,2005-09-08 The Viking reputation is of bloodthirsty seafaring warriors repeatedly plundering the British Isles and the North Atlantic throughout the early Middle Ages Yet Vikings were also traders settlers and farmers with a complex artistic and linguistic culture whose expansion overseas led them to cross the Atlantic for the

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