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Like Waves



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Thomas Andrew Moore



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information and its exploitation has radically outpaced our theoretical understanding to such a degree that reflection on the foundations may seem futile But it is exactly fields such as quantum information which are shifting the boundaries of the physically possible that make a foundational understanding of information increasingly important One of the recurring themes of the book is the claim by Eddington and Wheeler that information involves interaction and putting agents or observers centre stage Thus physical reality in their view is shaped by the questions we choose to put to it and is built up from the information residing at its core This is the root of Wheeler s famous phrase it from bit After reading the stimulating essays collected in this volume readers will be in a good position to decide whether they agree with this view Unit Q: Particles behave like waves [5] Unit R: The laws of physics are frame-independent Thomas Andrew Moore,1998 American Journal of Physics ,2002 European Journal of Physics ,2000 The European journal of physics is the European voice of physics teachers in higher education publishing papers on education and scholarly studies in physics and closely related sciences at university level Bulletin of the Atomic Scientists ,1961-05 The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security Founded by Manhattan Project Scientists the Bulletin s iconic Doomsday Clock stimulates solutions for a safer world **Facts of Matter and Light** Christian Maes,2023-07-20 The main aim of this book is to shine a spotlight on key experiments and their crucial importance for advancing our understanding of physics Physics is an empirical science and experiments have always been a driving force in the development of our understanding of nature Facts matter In that sense the book attempts to be complementary to the many popularizations of theoretical physics and to counterbalance the frequent emphasis there on more speculative ideas Experimental physics is also an essential pillar in physics teaching as well as helping broader audiences to better understand important concepts particularly in challenging fields such as relativity or quantum physics where our common sense intuition often fails Readers are taken on an historical journey starting with Free Fall and culminating in Spooky Action at a Distance En route they will encounter many important branches of physics whose main ideas and theoretical description will be given a more empirical meaning At the end the reader is invited to reflect on what could be exciting and important directions for fundamental physics All readers with an undergraduate degree in physical sciences or engineering will enjoy and learn much from this stimulating and original text **Bulletin of the Atomic Scientists** ,1970-06 The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security Founded by Manhattan Project Scientists the Bulletin s iconic Doomsday Clock stimulates solutions for a safer world Harper's Weekly John Bonner,George William Curtis,Henry Mills Alden,Samuel Stillman Conant,Montgomery Schuyler,John Foord,Richard Harding Davis,Carl Schurz,Henry Loomis Nelson,John Kendrick Bangs,George Brinton McClellan Harvey,Norman Hapgood,1913 **Bulletin of the Atomic Scientists** ,1972-10 The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security Founded by Manhattan Project Scientists

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