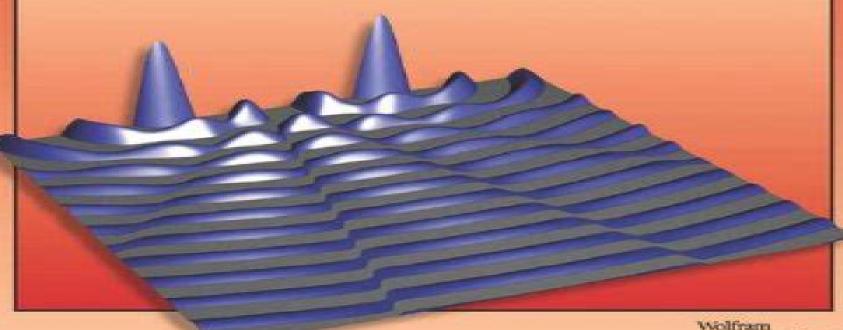
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Viswanath, Sudarshan K. Loyalka, 2010-08-10 Traditionally resources on terrorism and counterterrorism tend to focus on the social behavioral and legal aspects of the subject with minimal emphasis on the scientific and technological aspects Taking into account these practical considerations the second edition of Science and Technology of Terrorism and Counterterrorism discusses the nature of terrorism and the materials used by terrorists It describes how intelligence professionals and law enforcement personnel can detect and destroy these materials and how they can deal with terrorist groups This volume begins by introducing the shift in analysis of terrorist attacks after September 11 2001 and summarizes selected case studies It discusses the origin and nature of terrorism and the factors involved in diplomacy Covering a broad range of topics the book examines Aerosol dispersion of toxic materials Bioterrorism and the manufacture detection and delivery of biological agents Agricultural terrorism Nuclear terrorism and nuclear weapons systems threats and safeguards Chemical terrorism including manufacture detection delivery and decontamination Cyber terrorism Personal protective equipment The role of government at federal state and local levels The role of international agencies and their resources capabilities and responsibilities The National Infrastructure Protection Plan As terrorist activities increase globally it is critical that those charged with protecting the public understand the myriad of ways in which terrorists operate While we cannot predict where when and how terrorists will strike our vigilance in staying abreast of the terrorist threat is the only way to have a fighting chance against those who seek to destroy our world Mathematical Methods Using Mathematica® Sadri Hassani, 2006-04-10 Intended as a companion for textbooks in mathematical methods for science and engineering this book presents a large number of numerical topics and exercises together with discussions of methods for solving such problems using Mathematica R Although it is primarily designed for use with the author's Mathematical Methods For Students of Physics and Related Fields the discussions in the book sufficiently self contained that the book can be used as a supplement

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