



Basic Research Needs for Countering Terrorism (Paperback)

By U S Department of Energy

Createspace, United States, 2014. Paperback. Condition: New. Language: English . Brand New Book ****** Print on Demand ******. The book focused on science and technology challenges associated with our nation s need to detect, prevent, protect against, and respond to terrorist attacks involving Radiological and Nuclear, Chemical, and Biological threats. While the organizers and participants of this workshop recognize that the threat of terrorism is extremely broad, including food and water safety as well as protection of our public infrastructure, we necessarily limited the scope of our discussions to the principal weapons of mass destruction. In order to set the stage for the discussions of critical science and technology challenges, the workshop began with keynote and plenary lectures that provided a realistic context for understanding the broad challenges of countering terrorism. The plenary speakers emphasized the sociopolitical complexity of terrorism problems, reinforced the need for basic research in addressing these problems, and provided critical advice on how basic research can best contribute to our nation s needs. Their advice highlighted the need to: Invest Strategically - Focus on Cross-Cutting Research that has the potential to have an impact on a broad set of technology needs, thereby providing the greatest return on...



Reviews

A top quality publication along with the font used was intriguing to read. I really could comprehended everything using this written e ebook. Its been designed in an remarkably straightforward way and it is only after i finished reading through this publication by which basically altered me, modify the way i believe.

-- Cathrine Larkin Sr.

Very useful to all of group of people. I actually have read through and so i am certain that i will planning to study yet again once again down the road. I am just very easily can get a satisfaction of looking at a created book.

-- Mark Bernier