

The Challenges of Nuclear Non-Proliferation (Weapons of Mass Destruction)

Richard Dean Burns, Hon. Philip E., III Coyle

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The Challenges of Nuclear Non-Proliferation provides an exhaustive survey of the many aspects of nonproliferation efforts. It explains why some nations pursued nuclear programs while others abandoned them, as well as the challenges, strengths, and weaknesses of non-proliferation efforts. It addresses key issues such as concerns over rogue states and stateless rogues, delivery systems made possible by technology, and the connection between nuclear weapons and ballistic missiles, examining whether non-proliferation regimes can deal with these threats or whether economic or military sanctions need to be developed. It also examines the feasibility of eliminating or greatly reducing the number of nuclear weapons. A broad survey of one of today's great threats to international security, this text will provide undergraduates students with the tools needed to evaluate current events and global threats.



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