

1. Record Nr.	UNINA9910971911703321
Titolo	Russian views on countering terrorism during eight years of dialogue : extracts from proceedings of four U.S.-Russian workshops // Glenn Schweitzer and Merc Fox, editors ; Office for Central Europe and Eurasia, Development, Security, and Cooperation, Policy and Global Affairs, National Research Council of the National Academies ; in cooperation with the Russian Academy of Sciences
Pubbl/distr/stampa	Washington, D.C., : National Academies Press, 2009
ISBN	9786612239281 9780309141178 0309141176 9781282239289 1282239287 9780309137584 0309137586
Edizione	[1st ed.]
Descrizione fisica	x, 352 p. : ill. (some col.), maps
Altri autori (Persone)	SchweitzerGlenn E. <1930-2023.> FoxMerc
Disciplina	363.32
Soggetti	Terrorism Terrorism - Prevention - International cooperation Bioterrorism - Prevention - International cooperation Weapons of mass destruction - Prevention - International cooperation Cyberterrorism - Prevention - International cooperation Terrorism - Russia (Federation) - Prevention Terrorism - United States - Prevention Cyberterrorism - United States - Prevention Cyberterrorism - Russia (Federation) - Prevention Bioterrorism - Prevention Transportation - Security measures Nuclear terrorism - United States - Prevention
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph

Intro -- Preface -- Contents -- Papers from High Impact Terrorism: Proceedings of a Russian-American Workshop (2002) -- Cooperation Among Ministries of Internal Affairs of CIS Member States in the Fight Against Terrorism and Other Manifestations of Extremism -- Russian Legislation and the Struggle Against Terrorism -- Selected Technologies and Procedures Intended to Restrict Unauthorized Access to Explosives -- Bioterrorism: A View from the Side -- Electromagnetic Terrorism -- Russian Legislation and the Fight Against Terrorism -- Could Terrorists Produce Low-Yield Nuclear Weapons? -- Problems of Biological Security in Agriculture -- International Centers as a Basis for Controlling Infectious Disease and Countering Bioterrorism -- The Role of Internal Affairs Agencies in Efforts to Fight Terrorism Under High-Technology Conditions -- Papers from Terrorism-Reducing Vulnerabilities and Improving Responses: U.S.-Russian Workshop Proceedings (2004) -- Analysis of the Threats and Consequences of Terrorist Acts in Urban Settings: Outline of a Protection System -- Lessons Learned from the Nord-Ost Terrorist Attack in Moscow from the Standpoint of Russian Security and Law Enforcement Agencies -- Technical Protection of Electronic Documents in Computer Systems -- International Aspects of Creating a State System for Countering the Illegal Circulation of Radioactive Materials in the Russian Federation -- Computer Security Training for Professional Specialists and Other Personnel Associated with Preventing and Responding to Computer Attacks -- Medical Aspects of Combating Acts of Bioterrorism -- Certain Aspects Regarding the Development of Conditions Favorable to Cyberterrorism and the Main Areas of Cooperation in the Struggle Against It -- The Role of the Russian Ministry of Internal Affairs in Combating Terrorism in Urban Conditions. The Role of the Russian Ministry of Emergency Situations and Executive Branch Agencies of the City of Moscow in Dealing with Emergency Situations Arising from Acts of Terrorism -- Papers from Countering Urban Terrorism in Russia and the United States: Proceedings of a Workshop (2006) -- Unauthorized Use of Radiation Sources: Measures to Prevent Attacks and Mitigate Consequences -- Special Characteristics of Firefighting in Urban Areas -- On the Events in Beslan -- Terrorist Acts in Moscow: Experience and Lessons in Eliminating Their Consequences -- Methodology for Assessing the Risks of Terrorism -- Cybercrime and the Training of Specialists to Combat It in Russia -- On Efforts to Counter International Terrorism in the Russian Federation and Possible Areas of U.S.-Russian Cooperation in this Area -- Efforts of Russian Ministries in Implementing Measures to Prevent Acts of Terrorism -- Papers from Countering Terrorism-Biological Agents, Transportation Networks, and Energy Systems: Summary of a U.S.-Russian Workshop (2009) -- Electromagnetic Terrorism: Threat to the Security of the State Infrastructure -- Use of Predictive Modeling Packages for Effective Emergency Management -- Organizational Measures and Decision Support Systems for Preventing and Responding to Terrorist Acts at Potentially Hazardous Facilities, on Transportation Systems, and in Locations Where Large Numbers of People Congregate -- International and National Priorities in Combating Terrorism in the Transportation Sector -- Characteristics of Technological Terrorism Scenarios and Impact Factors -- Emerging Viral Infections in the Asian Part of Russia -- Activities of the Russian Federal Medical-Biological Agency Related to Radiation, Chemical, and Biological Security -- The Problem of Oil and Natural Gas Pipeline Security.

Few countries have endured as many attacks of terrorism during the past two decades as has Russia. From bombings on the streets of a

number of cities, to the disruption of pipelines in Dagestan, to the taking of hundreds of hostages at a cultural center in Moscow and at a school in Beslan, the Russian government has responded to many political and technical challenges to protect the population. The measures that have been undertaken to reduce vulnerabilities to terrorist attacks and to mitigate the consequences of attacks have been of widespread interest in many other countries as well. In June 1999, the Presidents of the National Academy of Sciences and the Russian Academy of Sciences initiated an inter-academy program to jointly address common interests in the field of counter-terrorism. Four workshops were held from 2001 to 2007 and additional consultations were undertaken prior to and after the series of workshops. This report includes 35 of the Russian presentations during the workshop series. Collectively they provide a broad overview of activities that have been supported by Russian institutions.
