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This edition examines the philosophical, historical and methodological foundations of psychological testing, assessment and measurement, while helping students appreciate their benefits and pitfalls in practice.

The International Life Sciences Institute (ILSI), a nonprofit, public foundation, was established in 1978 to advance the sciences of nutrition, toxicology, and food safety. ILSI promotes the resolution of health and safety issues in these areas by sponsoring research, conferences, publications, and educational programs. Through ILSI's programs, scientists from government, academia, and industry unite their efforts to resolve issues of critical importance to the public. As part of its commitment to understanding and resolving health and safety issues, ILSI is pleased to sponsor this series of monographs that consolidates new scientific knowledge, defines research needs, and provides a background for the effective application of scientific advances in toxicology and food safety.

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President International Life Sciences Institute Contents Series Foreword . . . . .  
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Acronym agglomeration is an affliction of the age, and there are acronym addicts who, in their weakness, find it impossible to resist them. More than once in recent months my peers have cautioned me about my apparent readiness to use not only acronyms, but abbreviations, foreign isms, codes, and other cryptic symbols rather than common, ordinary American words. Many among us, though, either have not received or have chosen to ignore such advice. As a consequence, what we write and speak is full of mystery and confusion. It is then for the reader and listener and for the writer and speaker that Reta C. Moser has compiled this guide. Its effective application to the art of communication is urged. Such use should help avoid many of the misunderstandings involving terminology which occur daily. Although such misunderstandings are certainly crucial in humanistic and social situations, they are often of immediate import and the trigger to disaster in scientific, technical,

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and political situations. Some 15,000 acronyms and 25,000 definitions are provided (a 50- and 47 -percent increase over the 1964 edition!), with due credit to Miss Moser's diligence in making the compilation and with the acknowledgment that the acronymical phenomenon is very much with us. This edition, like the first, is certain to be of value to writers, librarians, editors, and others who must identify and deal with acronyms.

The history of Pakistan's nuclear program is the history of Pakistan. Fascinated with the new nuclear science, the young nation's leaders launched a nuclear energy program in 1956 and consciously interwove nuclear developments into the broader narrative of Pakistani nationalism. Then, impelled first by the 1965 and 1971 India-Pakistan Wars, and more urgently by India's first nuclear weapon test in 1974, Pakistani senior officials tapped into the country's pool of young nuclear scientists and engineers and molded them into a motivated cadre committed to building the 'ultimate weapon.' The tenacity of this group and the central place of its mission in Pakistan's national identity allowed the program to outlast the perennial political crises of the next 20 years, culminating in the test of a nuclear device in 1998. Written by a 30-year professional in the Pakistani Army who played a senior role formulating and advocating Pakistan's security policy on nuclear and conventional arms control, this book tells the compelling story of how and why Pakistan's government, scientists, and military, persevered in the face of a wide array of obstacles to acquire nuclear weapons. It lays out the conditions that sparked the

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shift from a peaceful quest to acquire nuclear energy into a full-fledged weapons program, details how the nuclear program was organized, reveals the role played by outside powers in nuclear decisions, and explains how Pakistani scientists overcome the many technical hurdles they encountered. Thanks to General Khan's unique insider perspective, it unveils and unravels the fascinating and turbulent interplay of personalities and organizations that took place and reveals how international opposition to the program only made it an even more significant issue of national resolve. Listen to a podcast of a related presentation by Feroz Khan at the Stanford Center for International Security and Cooperation.

The South Asia Regional Energy Study was completed as an important component of the technical assistance project Preparing the Energy Sector Dialogue and South Asian Association for Regional Cooperation Energy Center Capacity Development. It involved examining regional energy trade opportunities among all the member states of the South Asian Association for Regional Cooperation. The study provides interventions to improve regional energy cooperation in different timescales, including specific infrastructure projects which can be implemented during these periods.

This publication summarizes the reviewed information distributed in previous IAEA publications and provides an up to date, overall picture of the management of disused sealed radioactive sources (DSRS) based upon the current status and

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trends in this field. It incorporates the most recent experience in source management, including newly developed techniques used for DSRS conditioning and storage. Problems encountered and lessons learned are also highlighted in the publication in order to help avoid the mistakes commonly made in the past in managing disused sources.

Explores the Nexus Formed When Malevolent Actors Access Malignant Means  
Written for professionals, academics, and policymakers working at the forefront of counterterrorism efforts, *Jihadists and Weapons of Mass Destruction* is an authoritative and comprehensive work addressing the threat of weapons of mass destruction (WMD) in the hands of jihadists, both historically and looking toward the future threat environment. Providing insight on one of the foremost security issues of the 21st century, this seminal resource effectively: Documents current trends in the ideology, strategy, and tactics of jihadists as these relate to WMD Includes a section devoted to jihadist involvement with chemical, biological, radiological, and nuclear weapons Explores the role of intelligence, law enforcement, and policymakers in anticipating, deterring, and mitigating WMD attacks Provides an overview of nonproliferation policies designed to keep WMD out of the hands of jihadists Conducts a groundbreaking quantitative empirical analysis of jihadist behavior Elicits leading experts' estimates of the future WMD threat from jihadists Leading international experts clearly differentiate between peaceful Muslims and jihadists, exploring how jihadists translate their extreme and

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violent ideology into strategy. They also focus on WMD target selection and the spread of WMD knowledge in jihadist communities. Devoid of sensationalism, this multidimensional evaluation adds a heightened level of sophistication to our understanding of the prospects for and nature of jihadist WMD terrorism. About the Editors Gary Ackerman is Research Director of the National Consortium for the Study of Terrorism and Responses to Terrorism (START), a Department of Homeland Security National Center of Excellence based at the University of Maryland. His research work focuses on threat assessment and terrorism involving unconventional weapons. Jeremy Tamsett is a consultant for Henley-Putnam University and an analyst at the Center for Terrorism and Intelligence Studies (CETIS), a research center dedicated to identifying, better comprehending, and accurately assessing the present and future security threats stemming from a variety of violence-prone extremists and their enablers. He has served as Project Manager for the U.S. Government funded Critical Infrastructure Terrorist Attack database and Global Terrorism Database (GTD).

The shocking, three-decade story of A. Q. Khan and Pakistan's nuclear program, and the complicity of the United States in the spread of nuclear weaponry. On December 15, 1975, A. Q. Khan—a young Pakistani scientist working in Holland—stole top-secret blueprints for a revolutionary new process to arm a nuclear bomb. His original intention, and that of his government, was purely patriotic—to provide Pakistan a counter to India's recently unveiled nuclear device. However, as Adrian

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Levy and Catherine Scott-Clark chillingly relate in their masterful investigation of Khan's career over the past thirty years, over time that limited ambition mushroomed into the world's largest clandestine network engaged in selling nuclear secrets—a mercenary and illicit program managed by the Pakistani military and made possible, in large part, by aid money from the United States, Saudi Arabia, and Libya, and by indiscriminate assistance from China. Based on hundreds of interviews in the United States, Pakistan, India, Israel, Europe, and Southeast Asia, *Deception* is a masterwork of reportage and dramatic storytelling by two of the world's most resourceful investigative journalists. Urgently important, it should stimulate debate and command a reexamination of our national priorities.

This report contains the first International Atomic Energy Agency projection of uranium supply and demand to 2050 and provides an understanding of how some alternative uranium supply scenarios could evolve over the period. The analysis is based on the current knowledge of uranium resources and production facilities, and takes into account the premise that they can operate with minimal environmental impact and employ the best practices in planning, operations, decommissioning and closure.

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