

COUNCIL ON FOREIGN RELATIONS

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Michael A. Levi is a fellow for science and technology at the Council on Foreign Relations. His interests center on the intersection of science, technology, and foreign policy; he is an expert on arms control and nonproliferation, nuclear and radiological weapons, and science and technology in the Islamic world.

Before joining the Council, Dr. Levi was a nonresident science fellow (2004-2006) and a science and technology fellow (2003-2004) in foreign policy studies at the Brookings Institution. Prior to that, he was director (2002-2003) and deputy director (2001) of the Federation of American Scientists' flagship Strategic Security Project.

He is coauthor of *The Future of Arms Control* (Brookings, 2005), which proposed new principles for controlling dangerous technologies in a world fraught by terrorism, and of *Untapped Potential: U.S. Science and Technology Cooperation with the Islamic World* (Brookings, 2005), which explored new opportunities for engaging Muslim publics. Dr. Levi has been invited to testify before Congress, and to present expert scientific evidence to the National Academy of Sciences. His essays have been published in *Foreign Policy*, *Nature*, *Scientific American*, and the *New Republic*, among others. His op-eds have appeared in the *New York Times*, *Washington Post*, *Los Angeles Times*, and *Financial Times*. He writes a column on science and security for the *New Republic Online*, and contributes to TPMCafe.com. Dr. Levi is a regular guest on major television and radio and was a technical consultant to the critically acclaimed television drama *24*.

Dr. Levi holds a PhD from the University of London (King's College), where he was affiliated with the Department of War Studies and was the SSHRC William E. Taylor fellow. He holds an MA in physics from Princeton University, where he studied string theory and cosmology, and a BSc (Honors) in mathematical physics from Queen's University (Kingston). He lives in New York.

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