

Contributors

Andrew Bennett is a professor of government and international affairs at Georgetown University, where his research and teaching focus on international relations theory, qualitative case study research methods, American foreign policy, and US–Russian relations. In addition to conducting his academic work, Professor Bennett served in the US Department of Defense as special assistant to Assistant Secretary for

Award, often called “the Nobel Prize of Computer Science.” He received his BE from New York University and his MS and PhD from Stanford University, all in electrical engineering.

James Scouras is a senior scholar at the Johns Hopkins University Applied Physics Laboratory and the former chief scientist of the Defense Threat Reduction Agency’s Advanced Systems and Concepts Office. His research focuses on assessment and management of global catastrophic risks, with emphasis on nuclear war and the evaluation of policies intended to reduce the risk of its occurrence. Previously, he was program director for risk analysis at the Homeland Security Institute, held research positions at the Institute for Defense Analyses and the RAND Corporation, and lectured on nuclear policy in the University of Maryland’s General Honors Program. Among his publications is the book *Assessing Catastrophic Risks: A Guide to the Literature*, coauthored with Stephen Cimbala. Dr. Scouras earned his PhD in physics from the University of Maryland.

Edward Toton has a career that spans government, academic, and commercial basic research and exploratory development. Now president of a private consulting firm, his previous positions included technical management of Department of Defense–sponsored research in the Strategic

Defense Nuclear Agency during the 1990s, he spearheaded the transition of the agency to embrace the broader challenges of the post-Cold War era, including treaty verification, weapons of mass destruction