

About the Authors

SIDNEY D. DRELL is professor of physics emeritus at Stanford University's Linear Accelerator Center and a senior fellow at its Hoover Institution. For many years he has been an adviser to the U.S. government on technical national security and arms control issues, including membership on the President's Foreign Intelligence Advisory Board and Science Advisory Committee. His writings on nuclear weapons include "In the Shadow of the Bomb" (American Institute of Physics, 1993) and "Reducing Nuclear Danger" (with McGeorge Bundy and William Crowe, Council on Foreign Relations, 1993). Honors recognizing his contributions to both physics and national security include the Enrico Fermi Medal, the National Intelligence Distinguished Service Medal, a MacArthur Fellowship, and election to the National Academy of Sciences.

JAMES E. GOODBY served as a career diplomat, holding a number of ambassadorial-rank positions, several concerning nuclear weapons issues. After leaving the U.S. Foreign Service, he taught at Carnegie Mellon, Georgetown, and Stanford and wrote or edited several books and many articles on national security issues. Currently, he is associated with the Center for Northeast Asian Policy Studies at the Brookings Institution and the Securities Studies Program at MIT. He co-authored this book while

a diplomat-in-residence at Stanford's Institute for International Studies. He is the winner of the Heinz Award in Public Policy, the Commander's Cross of the Order of Merit of Germany, and the Presidential Distinguished Service Award and the holder of an honorary Doctor of Laws from the Stetson University College of Law.