

## Michael O'Hanlon

Michael O'Hanlon is a senior fellow in Foreign Policy at the Brookings Institution, where he specializes in U.S. defense strategy, the use of military force, homeland security and American foreign policy. He is a visiting lecturer at Princeton University and adjunct professor at Johns Hopkins University.



O'Hanlon's latest books are *The Science of War* (Princeton University Press, 2009) as well as *Budgeting for Hard Power* (Brookings, 2009). He is working on books on Afghanistan and the future of nuclear weapons policy, while contributing to Brookings' Iraq, Pakistan, and Afghanistan indices, at present.

O'Hanlon's other recent books include *Hard Power: The New Politics of National Security* (with Kurt Campbell) and *A War Like No Other*, about the U.S.-China relationship and the Taiwan issue, with Richard Bush. His previous books include a multi-author volume, *Protecting the Homeland 2006/2007* (Brookings, 2006); *Defense Strategy for the Post-Saddam Era* (Brookings, 2005); *The Future of Arms Control* (Brookings, 2005), co-authored with Michael Levi; and a related book, *Neither Star Wars nor Sanctuary: Constraining the Military Uses of Space* (Brookings, 2004). Together with Mike Mochizuki, he wrote *Crisis on the Korean Peninsula* (McGraw-Hill) in 2003; he also wrote *Expanding Global Military Capacity for Humanitarian Intervention* (Brookings) that same year.

O'Hanlon has written several hundred opeds in newspapers including *The Washington Post*, *The New York Times*, *The Los Angeles Times*, *The Washington Times*, and *The Japan Times*. He has also contributed to *The Financial Times*, *The Wall Street Journal*, and many other papers. O'Hanlon has appeared on television or spoken on the radio about 2,000 times since September 11, 2001. He is also a commentator for Alhurra television.

O'Hanlon was an analyst at the Congressional Budget Office from 1989-1994. He also worked previously at the Institute for Defense Analyses. His Ph.D. from Princeton is in public and international affairs; his bachelor's and master's degrees, also from Princeton, are in the physical sciences. He served as a Peace Corps volunteer in Congo/Kinshasa (the former Zaire) from 1982-1984, where he taught college and high school physics in French.