

Nuclear weapons proliferation in the next decade

Type de contenu : Texte

Type de médiation : sans médiation

Titre(s) : Nuclear weapons proliferation in the next decade / edited by Peter R. Lavoy

Autre(s) responsabilité(s) : Lavoy, Peter R. (1961-....) (Éditeur scientifique)

Editeur, producteur : London : New York : Routledge, cop. 2007

Description matérielle : 1 vol. (235 p.) ; 26 cm

ISBN : 0-415-44322-9

978-0-415-44322-7

0-415-49522-9

978-0-415-49522-6

EAN : 9780415495226 br.

Classification décimale Dewey : 358.39

Note sur les bibliographies et les index : Notes bibliogr. Index

Note sur le contenu : Nuclear proliferation over the next decade: causes, warning signs, and policy responses [Part 1 : Insights from the past: theory, intelligence, and policy] Theories of nuclear proliferation: the state of the field Anticipating nuclear proliferation: insights from the past Countering proliferation: A Baker's dozen policy insights from past wins, losses, and draws Identifying nuclear aspirants and their pathways to the bomb [Part 2 : Past cases of nuclear proliferation and nuclear reversal] Nuclear proliferation motivations: lessons from Pakistan South Africa's nuclear weapons policies Lessons learned from Iran's pursuit of nuclear weapons Nuclear u-turns: learning from South Korean and Taiwanese Rollback Egypt's nuclear weapons program: lessons learned [Part 3 : Future nuclear proliferation risks] Nuclear proliferation in Europe: could it still happen? Future nuclear weapons in the Middle East Future nuclear proliferation scenarios in Northeast Asia Prospects for nuclear proliferation in Southeast Asia, 2006–2016 Assessing potential nuclear proliferation networks in Latin America: 2006–2016 [Part 3 : New dynamics in the proliferation environment] The nuclear energy market and the non-proliferation regime Peering into the abyss : non-state actors and the 2016 proliferation environment

Sujet - Nom commun : Armes nucléaires