

The cool war

Type de contenu : Texte

Type de médiation : sans médiation

Type de support : Volume

Titre(s) : The cool war : nuclear forces, crisis signaling, and the Russo-Ukraine War, 2014-2022 / Sean M. Maloney

Auteur(s) : Maloney, Sean M. (1967-)

Publication : Annapolis, Maryland : Naval Institute Press

Date de copyright : C 2025

Description matérielle : 1 volume (XIX-384 pages) : illustrations, cartes ; 24 cm

Collection : Transforming war

ISBN : 978-1-6824-7689-5
1-68247-689-8

EAN : 9781682476895

Appartient à la collection : Transforming war Paul J. Springer, editor 2015 Annapolis, Maryland Naval Institute Press

Autre variante du titre : [Nuclear forces, crisis signaling, and the Russo-Ukraine War, 2014-2022.]

Classification décimale Dewey : 355.34309477 23

Note sur les bibliographies et les index : Notes bibliographiques pages 281-368. Index

Résumé ou extrait : "A new Russian ideology has emerged in the 2000s that integrates information warfare at all levels: political, military-strategic, and economic, and includes the use of nuclear forces for signaling. That ideology also demands the subjugation of Ukraine and Western Europe. The United States and NATO partners were slow to react effectively to this state of affairs, but as the crises worsened, they improvised a series of responses that now hold Russia in check. This book provides a detailed analysis of the dimensions of the present crisis, specifically related to the movements of Russian, American, French, and British nuclear forces. There is an entire world of nuclear force manipulation and signaling that the public does not see, and the frequency of this activity greatly exceeds that of similar activity during the Cold War"

Sujet - Nom commun : Armes nucléaires -- Russie -- Stratégie -- XXIe siècle
Guerre du Donbass (Ukraine ; 2014-2022) -- Propagande -- XXIe siècle
Guerre russo-ukrainienne (2022-....) -- Propagande -- XXIe siècle
Relations extérieures -- Russie -- Ukraine -- XXIe siècle
Guerre de l'information -- Russie -- XXIe siècle