

## **The Palgrave handbook of national security**

Type de contenu : Texte

Type de médiation : sans médiation

Type de support : Volume

Titre(s) : The Palgrave handbook of national security / Michael Clarke, Adam Henschke, Matthew Sussex,... [et al.], editors

Auteur(s) : Clarke, Michael (1977-....)

Autre(s) auteur(s) : Henschke, Adam (1976-....)  
Sussex, Matthew  
Legrand, Timothy

Publication : Cham : Palgrave Macmillan

Date de copyright : C 2022

Description matérielle : 1 vol. (XIII-415 p. ; 25 cm)

ISBN : 978-3-030-53493-6  
978-3-030-53496-7

EAN : 9783030534936 rel.  
9783030534967 br.

Classification décimale Dewey : 355.03

Note sur la responsabilité : Autre contributeur : Tim Legrand

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

Résumé ou extrait : This handbook provides a comprehensive analysis of the contemporary theory, practice and themes in the study of national security. Part 1: Theories examines how national security has been conceptualised and formulated within the disciplines international relations, security studies and public policy. Part 2: Actors shifts the focus of the volume from these disciplinary concerns to consideration of how core actors in international affairs have conceptualised and practiced national security over time. Part 3: Issues then provides in-depth analysis of how individual security issues have been incorporated into prevailing scholarly and policy paradigms on national security. While security now seems an all-encompassing phenomenon, one general proposition still holds: national interests and the nation-state remain central to unlocking security puzzles. As normative values intersect with raw

power; as new threats meet old ones; and as new actors challenge established elites, making sense out of the complex milieu of security theories, actors, and issues is a crucial task - and is the main accomplishment of this book.

Sujet - Nom commun : Relations internationales  
Sécurité nationale

Forme, genre ou caractéristiques physiques : Études de cas