

## Cyber persistence theory

Type de contenu : Texte

Type de médiation : sans médiation

Type de support : Volume

Titre(s) : Cyber persistence theory : redefining national security in cyberspace / Michael P. Fischerkeller, Emily O. Goldman, and Richard J. Harknett

A pour autre édition sur un support différent : Fischerkeller, Michael P. Cyber persistence theory. New York, NY : Oxford University Press. [2022]

Cyber Persistence Theory Redefining National Security in Cyberspace Michael P. Fischerkeller, Emily O. Goldman, Richard J. Harknett 2022 Oxford Oxford University Press 978-0-19-763829-3

Auteur(s) : Fischerkeller, Michael P.

Autre(s) auteur(s) : Harknett, Richard J. (1963-....)  
Goldman, Emily O. (1961-....)

Publication : Oxford New York (N.Y.) : Oxford University Press

Date de copyright : C 2022

Description matérielle : 1 volume (xii-253 pages) ; 24 cm

Collection : Bridging the gap

ISBN : 978-0-19-763825-5  
978-0-19-763826-2

EAN : 9780197638262 bbr.  
9780197638255 rel.

Appartient à la collection : Bridging the Gap series editors James Goldgeier, Bruce W. Jentleson, Steven Weber 2018 New York (N. Y.) Oxford University Press

Classification décimale Dewey : 364.168 2

Note sur les bibliographies et les index : Bibliogr. p. 215-250. Index

Résumé ou extrait : Most cyber operations and campaigns fall short of activities that states would regard as armed conflict. In Cyber Persistence Theory, Michael P. Fischerkeller, Emily O. Goldman, and

Richard J. Harknett argue that a failure to understand this strategic competitive space has led many states to misapply the logic and strategies of coercion and conflict to this environment and, thus, suffer strategic loss as a result. The authors show how the paradigm of deterrence theory can neither explain nor manage the preponderance of state cyber activity. They present a new theory that illuminates the exploitive, rather than coercive, dynamics of cyber competition and an analytical framework that can serve as the basis for new strategies of persistence. Drawing on their policy experience, they offer a new set of prescriptions to guide policymakers toward a more stable, secure cyberspace

Sujet - Nom commun : Cyberspace -- Mesures de sûreté -- Politique publique

Cyberdéfense

Cyberguerre