

Army support of military cyberspace operations

Type de contenu : Texte

Type de médiation : sans médiation

Titre(s) : Army support of military cyberspace operations : joint contexts and global escalation implications / Jeffrey L. Caton

Auteur(s) : Caton, Jeffrey L. (19..-....)

Autre(s) responsabilité(s) : Army War College U.S., Strategic Studies Institute - Éditeur scientifique

Mention d'édition : [Reprod. en fac-sim.]

Editeur, producteur : [S.l.] : CreateSpace independent publishing platform [2016]

Description matérielle : 1 vol. (XIII-87 pages) : ill. ; 23 cm

ISBN : 978-1-5395-1538-8

EAN : 9781539515388 br.

Classification décimale Dewey : 364.168 2

Note(s) : "Janvier 2015."

Note sur la description bibliographique : Consultable à l'adresse

Note sur les bibliographies et les index : Notes bibliogr.

Note sur l'original reproduit : Reproduction en fac-sim. de l'édition originale de Carlisle (Pa.) : Strategic studies institute : U.S. army war College press, 2015

Note sur le contenu : Evolution of military cyberspace operations Evolution of Army cyberspace operations Cyberspace operations in a global context Recommendations Concluding remarks

Résumé ou extrait : Présentation de l'éditeur : "Military cyberspace operations have evolved significantly over the past 2 decades and are now emerging into the realm of military operations in the traditional domains of land, sea, and air. The goal of this monograph is to provide senior policymakers, decisionmakers, military leaders, and their respective staffs with a better understanding of Army cyberspace operations within the context of overall U.S. military cyberspace operations. It examines the development of such operations in three major sections. First, it looks at the evolution of Department of Defense cyberspace operations over the past decade to include the founding of U.S. Cyber Command

from its roots in various military units focused on defensive and offensive cyberspace operations. Second, it examines the evolution of the Army implementation of cyberspace operations toward the initial establishment of Army Cyber Command as well as recent efforts to establish Fort Gordon, Georgia as the center of gravity for Army cyberspace activities. Third, it explores the role of cyberspace operations in the escalation of international conflict, focusing on the sufficiency of the current cyberspace force structure to address an international environment of multiple actors interacting with varying degrees of tension."

Sujet - Collectivité : États-Unis Department of Defense.

Sujet - Nom commun : Cyberdéfense -- États-Unis

Cyberstratégie -- États-Unis

Opérations combinées (science militaire)