

Artificial intelligence and international conflict in cyberspace

Type de contenu : Texte

Type de médiation : sans médiation

Type de support : Volume

Titre(s) : Artificial intelligence and international conflict in cyberspace / edited by Fabio Cristiano, Dennis Broeders, François Delerue... [et al.]

Auteur(s) : Cristiano, Fabio (19.-.....)

Autre(s) auteur(s) : Broeders, Dennis
Delerue, François (1978-....)
Douzet, Frédéric (1970-....)
Gery, Aude (1989-....)
Universiteit Leiden Leyde, Pays-Bas
Université de Paris VIII 1969-....

Publication : London New York : Routledge, Taylor & Francis group, 2023

Description matérielle : 1 vol. (xi-263 p.) : ill. ; 24 cm

Collection : Routledge studies in conflict, security and technology

ISBN : 978-1-03-225579-8
1-03-225579-X
978-1-03-225587-3
1-03-225587-0

EAN : 9781032255798 rel.

Appartient à la collection : Routledge studies in conflict, security and technology Mark Lacy,...., Dan Prince,... and Sean Lawson,... 2021 London Routledge Taylor & Francis Group

Classification décimale Dewey : 006.3

Note(s) : Textes issus de communications présentées lors d'une conférence, coorganisée par "The Hague program on international cyber security of Leiden University" et "the Géode Center of the Université of Paris 8", tenue en septembre 2021

Note sur la responsabilité : Autres contributeurs : Frédéric Douzet, Aude Géry (directeurs de publication)

Note sur les bibliographies et les index : Bibliogr. et notes bibliogr. en fin de chapitres. Index

Résumé ou extrait : "This edited volume explores how artificial intelligence (AI) is transforming international conflict in cyberspace. Over the past three decades, cyberspace developed into a crucial frontier and issue of international conflict. However, scholarly work on the relationship between AI and conflict in cyberspace has been produced along somewhat rigid disciplinary boundaries and an even more rigid sociotechnical divide - wherein technical and social scholarship are seldomly brought into a conversation. This is the first volume to address these themes through a comprehensive and cross-disciplinary approach. With the intent of exploring the question 'what is at stake with the use of automation in international conflict in cyberspace through AI?', the chapters in the volume focus on three broad themes, namely: (1) technical and operational, (2) strategic and geopolitical, and (3) normative and legal. These also constitute the three parts in which the chapters of this volume are organised, although these thematic sections should not be considered as an analytical or a disciplinary demarcation. This book will be of much interest to students of cyber-conflict, artificial intelligence, security studies and International Relations." (p. de garde)

Sujet - Nom commun : Cyberspace -- Opérations militaires
Intelligence artificielle -- Aspect politique
Intelligence artificielle -- Applications militaires
Systèmes informatiques -- Mesures de sûreté -- Aspect politique
Sécurité nationale

Forme, genre ou caractéristiques physiques : Actes de congrès