

The Routledge handbook of artificial intelligence and international relations

Type de contenu : Texte

Type de médiation : sans médiation

Type de support : Volume

Titre(s) : The Routledge handbook of artificial intelligence and international relations / edited by Diego Brasioli, Laura Guercio, Giovanna Gnerre Landini,... [et al.]

Auteur(s) : Brasioli, Diego (1961-....)

Autre(s) auteur(s) : Guercio, Laura (19..-....)
Gnerre Landini, Giovanna
De Giorgio, Andrea (1987-....)

Publication : London New York (N.Y.) : Routledge, 2025

Description matérielle : 1 vol. (XX-418 p.) : ill., graph., tabl. ; 25 cm

Collection : Routledge international handbooks

ISBN : 978-1-0328-5013-9
1-03-285013-2
978-1-0328-5513-4
1-03-285513-4

EAN : 9781032850139 rel.

Appartient à la collection : Routledge international handbooks 2767-4886

Autre variante du titre : [Handbook of artificial intelligence and international relations.]
[Artificial intelligence & international relations.]

Classification décimale Dewey : 327.028 563

Note sur la responsabilité : Autre contributeur : Andrea de Giorgio

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

Note sur le contenu : Part 1. Foundations and Perspectives Part 2. Philosophy, Policy and Governance Part 3. Military, Security and Defense Part 4. Security of Data in Cyberspace Part 5. Economic, Social and Cultural Dimensions Part 6. Ethics, Oversight and Accountability

Résumé ou extrait : "The Routledge Handbook of Artificial Intelligence and Geopolitics examines how machines, algorithms, and data are reshaping the way nations interact, negotiate, and navigate global politics. With a variety contributions from policy analysts, philosophers, government officials, scientists, researchers, and business representatives, this book will appeal to students and researchers of political science, international relations, computer science, and ethics. It will also hold interest for professionals in government organisations and NGOs at national and international levels." (éditeur)

Sujet - Nom commun : Relations internationales -- Philosophie
Intelligence artificielle