

Autonomous weapons systems and international norms

Type de contenu : Texte

Type de médiation : sans médiation

Type de support : Volume

Titre(s) : Autonomous weapons systems and international norms / Ingvild Bode and Hendrik Huelss

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Autre(s) auteur(s) : Huelss, Hendrik (19..-....)

Publication : Montreal (Québec) [etc.] : McGill-Queen's University press, DL 2022

Description matérielle : 1 vol. (XII-281 p.) : ill., graph., diag., tabl. ; 23 cm

ISBN : 0-228-00809-3

978-0-228-00809-5

978-0-228-00808-8

0-228-00808-5

EAN : 9780228008095 br.

Classification décimale Dewey : 355.020 11

Note(s) : Sommaire, introduction, premières pages disponibles à l'adresse de l'éditeur

Note sur les bibliographies et les index : Bibliogr. p. 231-270. Notes bibliogr. Index

Résumé ou extrait : "Autonomous weapons systems seem on the path of becoming accepted technologies of warfare. The weaponization of artificial intelligence raises questions about whether human beings will maintain control of the use of force. The notion of meaningful human control has become a focus of international debate on lethal autonomous weapons systems among members of the United Nations: many states have diverging ideas about various complex forms of human-machine interaction and the point at which human control stops being meaningful. In Autonomous Weapons Systems and International Norms Ingvild Bode and Hendrik Huelss present an innovative study of how testing, developing, and using weapons systems with autonomous features shapes ethical and legal norms, and how standards manifest and change in practice. Autonomous weapons systems are not a matter for the distant future - some autonomous features, such as in air defence systems, have been in use for decades. They have already incrementally changed use-of-force norms by setting emerging standards for what counts as meaningful human control. As UN discussions drag on with minimal progress, the trend towards autonomizing weapons systems continues. A thought-provoking and urgent book, Autonomous Weapons Systems and

International Norms provides an in-depth analysis of the normative repercussions of weaponizing artificial intelligence."

Sujet - Nom commun : Systèmes d'armes létales autonomes

Systèmes d'armes létales autonomes -- Droit

Systèmes d'armes létales autonomes -- Aspect moral

Relations internationales

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