

De Gruyter handbook of drone warfare

Type de contenu : Texte

Type de médiation : sans médiation

Type de support : Volume

Titre(s) : De Gruyter handbook of drone warfare / edited by James Patton Rogers

Auteur(s) : Rogers, James Patton

Publication : Berlin Boston (Mass.) : De Gruyter

Date de copyright : C 2024

Description matérielle : 1 vol. (VII-510 p.) : ill., graph., fotogr., tabl. ; 25 cm

Collection : De Gruyter contemporary social sciences handbooks vol. 4

ISBN : 978-3-11-074192-6

EAN : 9783110741926

Appartient à la collection : De Gruyter contemporary social sciences handbooks (Print) 2747-9269 4

Classification décimale Dewey : 358.418

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

Note sur le contenu : 1 Introduction: Why Study Drones? Part 1: Approaches to the Study of Drone Warfare 2 What Is Drone Warfare? 3 Defining Drones 4 Drones and International Law 5 Drone Imaginaries 6 A Gendering of Drones 7 Critiquing Drone Warfare Part 2: The First Drone Age 8 What Is 'The First Drone Age'? 9 Drone Pilots: The Struggles of War by Remote Control 10 The Post-9/11 Era: Drones and Just War Theory 11 The CIA Drone Program 12 Drones and Civilian Harm 13 Drone Warfare and Public Opinion 14 Living Under Drones 15 The Media and Drone Warfare Part 3: The Second Drone Age 16 What is 'The Second Drone Age'? 17 The Islamic State Drone Program 18 The Use of Drones in West Africa and the Sahel 19 China's Drone Diplomacy 20 Russian Military Drones: Established and Emerging Technologies in Ukraine 21 Europe's Military Drone Problem 22 Violent Nonstate Exploitation of Commercial Drones 23 Game-Changing Drones? The Record from Libya to Ukraine Part 4: A Third Drone Age? Concerns and Visions for the Future Concerns 24 Domestic Drones and Domestic Threat: Urban Life in the Drone Age 25 Autonomous Drones 26 Swarming Drones 27 Countering Unmanned Aircraft Systems Visions 28 The Diffusion of Drone Warfare A Ten Year Review 29 Drones: A Unique Danger to International Law 30 Drone Proliferation and IR Theory: Visions for the

Future Contributors to this Volume Index

Résumé ou extrait : In 2010, 60 states had a military drone program. Today at least 113 countries and 65 non-state actors now have access to weaponized drone technologies. Alongside this, established 'drone powers' - the U.S., China, Turkey, and Iran - have expanded their own use of military drones, increasing the sale and deployment of drones around the world. In the De Gruyter Handbook of Drone Warfare, drone expert, policy adviser, and historian, Dr James Patton Rogers, brings together 37 of the world's leading voices on the growing issues of commercial and military drone technologies. From the origins of military drones in the early 1900s and the resurgence of drone use during the War on Terror, through to the global proliferation of drones across Europe, Africa, and the Middle East, this handbook explores the moral, ethical, technological, legal, military, geopolitical, social, and strategic issues at the heart of drone warfare. The first handbook of its kind, the volume also addresses Russia's offensive war against Ukraine, the rise of Iranian and Houthi drones, and provides a focused analysis of the future of drone warfare and the opportunities and perils of AI, autonomy, and swarming technologies in the coming Third Drone Age.

Sujet - Nom commun : Drones -- Politique publique

Drones -- Aspect moral