

Who owns outer space ?

Type de contenu : Texte

Type de médiation : sans médiation

Type de support : Volume

Titre(s) : Who owns outer space ? : international law, astrophysics, and the sustainable development of space / Michael Byers,... Aaron Boley,...

A pour autre édition sur un support différent : Who owns outer space ? international law, astrophysics, and the sustainable development of space Michael Byers,... Aaron Boley,... 2023 Cambridge, UK Cambridge university press

Auteur(s) : Byers, Michael (1966-....)

Autre(s) auteur(s) : Boley, Aaron

Publication : Cambridge [etc.] : Cambridge University Press, 2023

Description matérielle : 1 volume (XII-407 pages) : illustrations en noir et en couleurs ; 24 cm

Collection : Cambridge studies in international and comparative law 176

ISBN : 978-1-108-49783-1
978-1-108-72187-5

EAN : 9781108497831 rel.
9781108721875 br.

Appartient à la collection : Cambridge studies in international and comparative law 0068-6751 176

Classification décimale Dewey : 341.47

Note sur les bibliographies et les index : Bibliogr. p. 372-389. Index

Résumé ou extrait : From space debris to asteroid strikes to anti-satellite weapons, humanity's rapid expansion into space raises major environmental, safety, and security challenges. In this book, Michael Byers and Aaron Boley, an international lawyer and an astrophysicist, identify and interrogate these challenges and propose actionable solutions. They explore essential questions, from 'How do we ensure all of humanity benefits from the development of space, and not just the world's richest people ?' to 'Is it possible to avoid war in space ?' Byers and Boley explain the essential aspects of space science, international law, and global governance in a fully transdisciplinary and highly accessible way.

Addressing the latest and emerging developments in space, they equip readers with the knowledge and tools to engage in current and critically important legal, policy, and scientific debates concerning the future development of space.

Sujet - Nom commun : Droit spatial

Espace extra-atmosphérique -- Utilisation civile -- Droit