

1. Record Nr.	UNINA9910461504103321
Autore	Visser H. G
Titolo	Management of the environmental impact at airport operations [[electronic resource] /] / H.G. Visser, S.J. Hebly and R.A.A. Wijnen
Pubbl/distr/stampa	New York, : Nova Science Publishers, c2009
ISBN	1-61470-206-3
Descrizione fisica	1 online resource (103 p.)
Altri autori (Persone)	HeblyS. J WijnenR. A. A
Disciplina	387.7/4042
Soggetti	Airport noise Noise control Airports - Environmental aspects Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. [79]-82) and index.

2. Record Nr.	UNINA9910153203003321
Autore	Johnson-Freese Joan
Titolo	Space warfare in the 21st century : arming the heavens / / Joan Johnson-Freese
Pubbl/distr/stampa	New York, NY : , : Routledge, , [2017]
ISBN	1-315-52914-9 1-315-52917-3 1-315-52915-7 1-315-52916-5
Edizione	[First edition.]
Descrizione fisica	1 online resource (202 pages)
Collana	Cass Military Studies
Disciplina	358/.8
Soggetti	Space warfare Astronautics, Military Space security Outer space Government policy United States Outer space Strategic aspects
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	; 1. Protecting Space Assets -- ; 2. Congested, Contested, and Competitive -- ; 3. Avoiding Thucydides' Trap -- ; 4. Deter, Defend, Defeat -- ; 5. Feeding the Beast -- ; 6. Space Development and Governance -- ; 7. Space at the Tipping Point.
Sommario/riassunto	"This book examines the recent shift in US space policy and the forces that continually draw the US back into a space-technology security dilemma. The dual-use nature of the vast majority of space technology, meaning of value to both civilian and military communities and being unable to differentiate offensive from defensive intent of military hardware, makes space an area particularly ripe for a security dilemma. In contrast to previous administrations, the Obama Administration has pursued a less militaristic space policy, instead employing a strategic restraint approach that stressed multilateral diplomacy to space challenges. The latter required international solutions and the United States, subsequently, even voiced support for an International Code of Conduct for Space. That policy held until the Chinese anti-satellite

(ASAT) test in 2013, which demonstrated expanded Chinese capabilities. This volume explores the issues arising from evolving space capabilities across the world and the security challenges this poses. It subsequently discusses the complexity of the space environment and argues that all tools of national power must be used, with some degree of balance, toward addressing space challenges and achieving space goals. This book will be of much interest to students of space policy, defence studies, foreign policy, security studies and IR."-- Provided by publisher.

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