

1. Record Nr.	UNINA990007753700403321
Autore	De Pauw, Frans
Titolo	Grotius and the law of the sea / F. De Pauw
Pubbl/distr/stampa	Bruxelles : Editions de l'institut de sociologie, 1965
Descrizione fisica	105 p. ; 24 cm
Collana	Universite' de Bruxelles
Disciplina	343.096
Locazione	FGBC DDCP DEC
Collocazione	X G 135 29-C-401 DI IV-32
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
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2. Record Nr.	UNINA9910483641303321
Autore	Hartley Dean S., III
Titolo	Cognitive superiority : information to power / / Dean S. Hartley III, Kenneth O. Jobson
Pubbl/distr/stampa	Cham, Switzerland : , : Springer, , [2021] ©2021
ISBN	3-030-60184-6
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (XXIV, 308 p. 65 illus., 62 illus. in color.)
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Livello bibliografico	Monografia
Nota di contenuto	Chapter 1: Introduction – Humans and their Matrix -- Chapter 2: The Technium – Tools and Targets of the Conflicts -- Chapter 3: The Noosphere -- Chapter 4: The Target – Humans -- Chapter 5: The Technium – Plus, Redux -- Chapter 6: The adversarial Environment -- Chapter 7: Engagement -- Chapter 8: Conclusion -- Appendix -- Glossary of Selected Terms -- Bibliography -- Index.
Sommario/riassunto	In a world of accelerating unending change, perpetual surveillance, and increasing connectivity, conflict has become ever more complex. Wars are no longer limited to the traditional military conflict domains—land, sea, air; even space and cyber space. The new battlefield will be the cognitive domain and the new conflict a larger contest for power; a contest for cognitive superiority. Written by experts in military operations research and neuropsychology, this book introduces the concept of cognitive superiority and provides the keys to succeeding within a complex matrix where the only rules are the laws of physics, access to information, and the boundaries of cognition. The book describes the adversarial environment and how it interacts with the ongoing, accelerating change that we are experiencing, irrespective of adversaries. It talks about the ascendant power of information access, pervasive surveillance, personalized persuasion, and emerging new forms of cognition. It profiles salient technologies and science, including persuasion science, artificial intelligence and machine

learning (AI/ML), surveillance technologies, complex adaptive systems, network science, directed human modification, and biosecurity. Readers will learn about human and machine cognition, what makes it tick, and why and how we and our technologies are vulnerable. Following in the tradition of Sun-Tsu and von Clausewitz, this book writes a new chapter in the study of warfare and strategy. It is written for those who lead, aspire to leadership, and those who teach or persuade, especially in the fields of political science, military science, computer science, and business.
