

1. Record Nr.	UNINA990009842660403321
Autore	Zanghì, Claudio
Titolo	Diritto delle Organizzazioni internazionali / Claudio Zanghì
Pubbl/distr/stampa	Torino : Giappichelli, c2013
ISBN	978-88-348-7001-3
Edizione	[3. ed.]
Descrizione fisica	XXVI, 439 p. ; 24 cm
Locazione	FSPBC DECBC
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Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISALENTO991001179279707536
Autore	McQuaid, Matilda
Titolo	Extreme textiles : designing for high performance / Matilda McQuaid ; with essays by Philip Beesley ... [et al.] ; with contributions by Alyssa Becker, John W. S. Hearle
Pubbl/distr/stampa	New York : Smithsonian Cooper-Hewitt, National Design Museum : Princeton Architectural Press, c2005
ISBN	156898507X
Descrizione fisica	223 p. : ill. ; 29 cm
Altri autori (Persone)	Beesley, Philip Hearle, John W.S. Becker, Alyssa Young, Amanda Wilson, Patricia McCarty, Cara Hanna, Sean Brown, Susan
Disciplina	620.1
Soggetti	Fibrous composites
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index

3. Record Nr.	UNINA9910710239103321
Autore	Hoffman Karia L
Titolo	an annotated restatement of the midterm oil and gas supply modeling system methodology // Karia L. Hoffman; Lambert S. Joel
Pubbl/distr/stampa	Gaithersburg, MD : , : U.S. Dept. of Commerce, National Institute of Standards and Technology, , 1980
Descrizione fisica	1 online resource
Collana	NBSIR ; ; 80-2044
Altri autori (Persone)	HoffmanKaria L JoelLambert S
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	1980. Contributed record: Metadata reviewed, not verified. Some fields updated by batch processes. Title from PDF title page.
Nota di bibliografia	Includes bibliographical references.

4. Record Nr.	UNINA9910299581803321
Autore	Wallace Rodrick
Titolo	Carl von Clausewitz, the Fog-of-War, and the AI Revolution : The Real World Is Not A Game Of Go // by Rodrick Wallace
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-74633-2
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (XI, 102 p. 19 illus., 1 illus. in color.)
Collana	SpringerBriefs in Computational Intelligence, , 2625-3704
Disciplina	006.3
Soggetti	Computational intelligence Artificial intelligence Automatic control Politics and war Computational Intelligence Artificial Intelligence Control and Systems Theory Military and Defence Studies
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	AI in the RealWorld -- Extending the model -- An Example: Passenger Crowding Instabilities of V2I Public Transit Systems -- An Example: Fighting the Last War -- Coming Full Circle: Autonomous Weapons -- An evolutionary approach to real-time conflict: beware the 'language that speaks itself' -- Summary -- Mathematical Appendix -- References.
Sommario/riassunto	The language of business is the language of dreams, but the language of war is the language of nightmare made real. Yet business dreams of driverless cars on intelligent roads, and of other real-time critical systems under the control of algorithmic entities, have much of war about them. Such systems, including military institutions at the tactical, operational and strategic scales, act on rapidly-shifting roadway topologies whose 'traffic rules' can rapidly change. War is never without both casualty and collateral damage, and realtime critical systems of any nature will inevitably partake of fog-of-war and

frictional challenges almost exactly similar to those that have made warfare intractable for modern states. Into the world of Carl von Clausewitz, John Boyd, Mao Tse-Tung, Vo Nguyen Giap and Genghis Khan, come the brash, bright-eyed techies of Alphabet, Microsoft, Amazon, and Uber who forthrightly step in where a phalanx of angels has not feared to tread, but treaded badly indeed. In this book we use cutting-edge tools from information and control theories to examine canonical and idiosyncratic failure modes of real-time cognitive systems facing fog-of-war and frictional constraints. In sum, nobody ever navigates, or can navigate, the landscapes of Carl von Clausewitz unscathed. .
