1. Record Nr. UNINA990005465030403321

Autore	Falzone, Gaetano
Titolo	Il Regno di Carlo di Borbone in Sicilia (1734-1759) / Gaetano Falzone
Pubbl/distr/stampa	Bologna : Riccardo Patron, c1964
Edizione	[3. ed. riveduta e corretta]
Descrizione fisica	199 p. ; 25 cm
Collana	Storia del Risorgimento italiano
Disciplina	945.807
Locazione	FLFBC DECTS
Collocazione	945.807 FAL 1 945.807 FAL 1 (BIS) N03.574
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNISA990002150820203316

Autore	BAIMA BOLLONE, Pierluigi
Titolo	Medicina legale / Pierluigi Baima Bollone
Pubbl/distr/stampa	Torino : G. Giappichelli, 2003
ISBN	88-348-3257-4
Edizione	[2. ed]
Descrizione fisica	XXX, 600 p. ; 24 cm.
Disciplina	614.1
Soggetti	Medicina legale
Collocazione	XXVI.1.F 48 (IML 58 A)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNISA990001450220203316

Autore	Snow, Gerard
Titolo	Les biens : généralités, bien personnels / Donald Poirier
Pubbl/distr/stampa	[s.l.] : Les Éditions Yvon Blais, copyr. 1998 Bruxelles : Bruylant, copyr. 1998
ISBN	2-89451-289-9
Descrizione fisica	XX, 131 p. ; 17 cm
Collana	La common law en poche ; 10
Disciplina	340.57
Soggetti	Diritto anglosassone - Storia Beni - Diritto Proprietà*
Collocazione	XXIII.4. Coll. 19/ 10 (IG XXI 647/11)
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Sul front. : Centre international de la common law français, École de droit, Université de Moncton

4. Record Nr. UNISALENTO991003718539707536

Autore	Goodman, Jonathan
Titolo	The Oscar Wilde File / Jonathan Goodman
Pubbl/distr/stampa	London : Allison & Busby, 1988
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

5. Record Nr. UNINA9910583010303321

Autore	King Daniel L.
Titolo	Internet gaming disorder : theory, assessment, treatment, and prevention / / Daniel L. King, Paul H. Delfabbro
Pubbl/distr/stampa	London, England : , : Elsevier, , 2019
ISBN	0-12-812925-5
Descrizione fisica	1 online resource (296 pages)
Disciplina	616.8914
Soggetti	Internet addiction - Treatment
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. An introduction to gaming and IGD -- 2. Theories and models of IGD -- 3. Risk and protective factors for IGD -- 4. Cognitive features of IGD -- 5. Screening and assessment of IGD -- 6. Case formulation for IGD -- 7. Treatment for IGD -- 8. Prevention and harm reduction for IGD -- 9. Future directions for IGD.
Sommario/riassunto	"Internet Gaming Disorder: Theory, Assessment, Treatment, and Prevention is an informative and practical introduction to the topics of Internet gaming disorder and problematic gaming. This book provides mental health clinicians with hands-on assessment, prevention, and treatment techniques for clients with problematic gaming behaviors and Internet gaming disorder. It provides an overview of the existing research on epidemiology, risk and protective factors, and discusses

the distinct cognitive features that distinguish gaming from gambling and other related activities and disorders. Clinicians will find interest in discussion of the latest developments in cognitive-behavioral approaches to gaming disorder as well as the best structure for clinical interviews. Included in clinical sections are details of the key indicators of harm and impairment associated with problem gaming and how these might present in clinical cases. Internet Gaming Disorder is strongly evidence-based, draws extensively upon the latest international research literature, and provides insights into the likely future developments in this emerging field both in terms of technological development and new research approaches."--

6. Record Nr. UNINA9910711766403321

Autore	Wells J. V. B.
Titolo	Surface water supply of the United States, 1952 . Part 6-B Missouri River Basin below Sioux City, Iowa / / prepared under the direction of J. V. B. Wells
Pubbl/distr/stampa	[Washington, D.C.] : , : United States Department of the Interior, Geological Survey, , 1955 Washington : , : United States Government Printing Office
Descrizione fisica	1 online resource (x, 455 pages) : illustrations, maps
Collana	Geological Survey water-supply paper ; ; 1240
Soggetti	Water quality - Missouri River Watershed Water - Composition - Missouri River Watershed Water-supply - Missouri River Watershed
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Prepared in cooperation with the states of Colorado, Iowa, Kansas, Minnesota, Missouri, Nebraska, and Wyoming, and with other agencies. Includes tables.
Nota di bibliografia	Includes index.

7. Record Nr. UNINA9910827465003321

Autore	Liu Hugh H. T.
Titolo	Formation control of multiple autonomous vehicle systems / / Hugh H. T. Liu, Bo Zhu
Pubbl/distr/stampa	Hoboken, NJ : , : Wiley, , 2018
ISBN	1-119-26304-2 1-119-26308-5
Edizione	[1st edition]
Descrizione fisica	1 online resource (271 pages)
Disciplina	629.04
Soggetti	Autonomous vehicles Formation control (Machine theory) Synchronization Motion control devices
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	This text explores formation control of vehicle systems and introduces three representative systems: space systems, aerial systems and robotic systems Formation Control of Multiple Autonomous Vehicle Systems offers a review of the core concepts of dynamics and control and examines the dynamics and control aspects of formation control in order to study a wide spectrum of dynamic vehicle systems such as spacecraft, unmanned aerial vehicles and robots. The text puts the focus on formation control that enables and stabilizes formation configuration, as well as formation reconfiguration of these vehicle systems. The authors develop a uniform paradigm of describing vehicle systems' dynamic behaviour that addresses both individual vehicle's motion and overall group's movement, as well as interactions between vehicles. The authors explain how the design of proper control techniques regulate the formation motion of these vehicles and the development of a system level decision-making strategy that increases the level of autonomy for the entire group of vehicles to carry out their missions. The text is filled with illustrative case studies in the domains of space, aerial and robotics. • Contains uniform coverage of

"formation" dynamic systems development • Presents representative case studies in selected applications in the space, aerial and robotic systems domains • Introduces an experimental platform of using laboratory three-degree-of-freedom helicopters with step-by-step instructions as an example • Provides open source example models and simulation codes • Includes notes and further readings that offer details on relevant research topics, recent progress and further developments in the field Written for researchers and academics in robotics and unmanned systems looking at motion synchronization and formation problems, Formation Control of Multiple Autonomous Vehicle Systems is a vital resource that explores the motion synchronization and formation control of vehicle systems as represented by three representative systems: space systems, aerial systems and robotic systems.

8. Record Nr. UNINA9910229192203321

Titolo	Commercial lending review
Pubbl/distr/stampa	Boston, Mass., : John Colet Press [Place of publication not identified], : Institutional Investor, Inc Chicago, Ill., : CCH Inc., a WoltersKluwer Co
Disciplina	332.1/753/05
Soggetti	Commercial loans Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico