

1. Record Nr.	UNIPARTHENOPE000024040
Autore	Curti, Orazio
Titolo	Modelli navali : enciclopedia del modellismo navale / Orazio Curti ; prefazione di Francesco Ogliari
Pubbl/distr/stampa	Milano : U. Mursia, 1968
Titolo uniforme	Modelli navali
Descrizione fisica	519 p. : ill. ; 23 cm
Collana	I libri del fare
Disciplina	623.82
Collocazione	S 623.820 1
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNIPARTHENOPE000024322
Autore	Pocha, J. J.
Titolo	An introduction to mission design for geostationary satellites / by J. J. Pocha
Pubbl/distr/stampa	Dordrecht : D. Reidel, c1987
Titolo uniforme	An introduction to mission design for geostationary satellites
ISBN	9027724792
Descrizione fisica	XVI, 222 p. : ill. ; 25 cm
Collana	Space technology library
Disciplina	621.38
Collocazione	S 621.38/12
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910557446403321
Autore	Suppa Antonio
Titolo	Wearable Sensors in the Evaluation of Gait and Balance in Neurological Disorders
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 electronic resource (274 p.)
Soggetti	History of engineering & technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>The aging population and the increased prevalence of neurological diseases have raised the issue of gait and balance disorders as a major public concern worldwide. Indeed, gait and balance disorders are responsible for a high healthcare and economic burden on society, thus, requiring new solutions to prevent harmful consequences. Recently, wearable sensors have provided new challenges and opportunities to address this issue through innovative diagnostic and therapeutic strategies. Accordingly, the book "Wearable Sensors in the Evaluation of Gait and Balance in Neurological Disorders" collects the most up-to-date information about the objective evaluation of gait and balance disorders, by means of wearable biosensors, in patients with various types of neurological diseases, including Parkinson's disease, multiple sclerosis, stroke, traumatic brain injury, and cerebellar ataxia. By adopting wearable technologies, the sixteen original research articles and reviews included in this book offer an updated overview of the most recent approaches for the objective evaluation of gait and balance disorders.</p>

4. Record Nr.	UNINA9910637781903321
Autore	Wawrzekiewicz Monika
Titolo	Various Adsorbents for Water Purification Processes
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
ISBN	3-0365-5627-3
Descrizione fisica	1 electronic resource (232 p.)
Soggetti	Technology: general issues History of engineering & technology Environmental science, engineering & technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The development of effective treatment methods or the synthesis of new effective adsorbents capable of selective sorption of toxic substances is now of great importance. This reprint contains articles focused on wastewater treatment containing heavy metal ions, and hormones from synthetic and real solutions using different types of adsorbent, such as synthetic ion exchangers, natural and synthetic aluminosilicates, zeolites, magnetic multiwall carbon nanotubes, biosorbents, imprinted polymers, and magnetic adsorbents, as well as cost estimation of activated carbon production from waste nutshells by physical activation could be found.

5. Record Nr.	UNINA9910780250803321
Autore	McNeely Ian F. <1971->
Titolo	The emancipation of writing [[electronic resource] ] : German civil society in the making, 1790's-1820's // Ian F. McNeely
Pubbl/distr/stampa	Berkeley, : University of California Press, c2003
ISBN	1-283-27705-0 9786613277053 0-520-92852-0
Descrizione fisica	1 online resource (348 p.)
Collana	Studies on the history of society and culture
Disciplina	300/.943/09033
Soggetti	Bureaucracy - Germany - History Written communication - Germany - History Civil society - Germany - History
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. 253-323) and index.
Nota di contenuto	Front matter -- Contents -- Illustrations -- Acknowledgments -- Introduction -- 1. The Civic Landscape -- 2. The Tutelage of the Scribes -- 3. The Black Forest Cahier -- 4. Constitutional Fetishism -- 5. Transcending "Textual Serfdom" -- 6. Reading, Writing, and Reform -- 7. Cataloging the Social World -- 8. The Intelligence Gazettes -- Conclusion -- Glossary -- Abbreviations -- Notes -- Sources -- Index
Sommario/riassunto	The Emancipation of Writing is the first study of writing in its connection to bureaucracy, citizenship, and the state in Germany. Stitching together micro- and macro-level analysis, it reconstructs the vibrant, textually saturated civic culture of the German southwest in the aftermath of the French Revolution and Napoleon's invasions. Ian F. McNeely reveals that Germany's notoriously oppressive bureaucracy, when viewed through the writing practices that were its lifeblood, could also function as a site of citizenship. Citizens, acting under the mediation of powerful local scribes, practiced their freedoms in written engagements with the state. Their communications laid the basis for civil society, showing how social networks commonly associated with the free market, the free press, and the voluntary association could also take root in powerful state institutions.

