

1.	Record Nr.	UNINA990003188920403321
	Autore	Koopmans, Tjalling Charles <1910-1984>
	Titolo	Scientific papers of Tjalling C. Koopmans / with a foreword by Herbert E. Scarf
	Pubbl/distr/stampa	Cambridge [Mass.] : The MIT Press, 1985
	ISBN	0-262-11106-3
	Descrizione fisica	V. ; 24 cm
	Locazione	SE
	Collocazione	S C/2 KOO/85
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Vol.2. - XII, 321 p.
2.	Record Nr.	UNISA990003425550203316
	Autore	GUNNARSSON, Logi
	Titolo	Philosophy of personal identity and multiple personality / Logi Gunnarsson
	Pubbl/distr/stampa	New York : Routledge, copyr. 2010
	ISBN	978-0-415-80017-4
	Descrizione fisica	XII, 230 p. : ill. ; 24 cm
	Collana	Routledge studies in contemporary philosophy ; 17
	Disciplina	126
	Soggetti	Soggetto
	Collocazione	II.1.D. 5145
	Lingua di pubblicazione	Inglese
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	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910557113803321
Autore	Cesano Federico
Titolo	Smart Tools for Smart Applications : New Insights into Inorganic Magnetic Systems and Materials
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (206 p.)
Soggetti	Research & information: general
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Sommario/riassunto	In recent years, micro- and nanosystems with magnetic properties have been extensively investigated in many fields, ranging from physics to medicine. The research in these areas has lately shown that if the magnetic compounds are opportunely functionalized and modified with moieties and specific functional groups, a plethora of challenging multidisciplinary applications is available, including the development of magnetically controlled particles, stimuli-responsive materials, magnetically guided chemical/drug-delivery systems, sensors, spintronics, separation and purification of contaminated groundwater and soils, ferrofluids and magnetorheological fluids, contrast agents for MRI, and internal sources of heat for the thermoablation of cancer. Magnetic compounds have been found to be highly selective and effective in all these application fields, from the molecular level to the microscale. This book aims at underlining the latest advances in the field of magnetic compounds, nanosystems, and materials, covering a large variety of topics related to novel synthesis and functionalization methods and the properties, applications, and use of magnetic systems in chemistry, materials science, diagnostics, and medical therapy.