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| 1. | Record Nr. | UNISOBE600200069836 |
| | Autore | Abbagnano, Nicola |
| | Titolo | 1A: Dalle origini ad Aristotele / Nicola Abbagnano, Giovanni Fornero ; tavole rotonde e questioni a cura di Giancarlo Burghi |
| | Pubbl/distr/stampa | [Torino] : Paravia, 2010 |
| | Descrizione fisica | IX, 412 p. : ill. ; 26 cm |
| | Lingua di pubblicazione | Italiano |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
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| 2. | Record Nr. | UNISOBSOB000000023 |
| | Autore | Barone, Giuseppe |
| | Titolo | Aspetti dell'attività interna della pubblica amministrazione / Giuseppe Barone |
| | Pubbl/distr/stampa | Milano, : A. Giuffrè Editore, 1980 |
| | Descrizione fisica | 130 p. ; 23 cm |
| | Collana | Pubblicazioni della Facoltà di giurisprudenza / Università di Catania ; 90 |
| | Lingua di pubblicazione | Italiano |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |

3. Record Nr.	UNINA9910369931003321
Autore	Huang Ji-Ping
Titolo	Theoretical Thermotics : Transformation Thermotics and Extended Theories for Thermal Metamaterials / / by Ji-Ping Huang
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2020
ISBN	981-15-2301-0
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (260 pages)
Disciplina	620.11
Soggetti	Thermodynamics Heat engineering Heat - Transmission Mass transfer System theory Condensed matter Building materials Mathematical physics Engineering Thermodynamics, Heat and Mass Transfer Complex Systems Condensed Matter Physics Structural Materials Theoretical, Mathematical and Computational Physics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Transformation Thermotics for Thermal Conduction -- Transformation Thermotics for Thermal Conduction and Convection -- Transformation Thermotics for Thermal Conduction and Radiation -- Transformation Thermotics for Thermal Conduction, Convection and Radiation. .
Sommario/riassunto	This book focuses on theoretical thermotics, the theory of transformation thermotics and its extended theories for the active control of macroscopic thermal phenomena of artificial systems, which is in sharp contrast to classical thermodynamics comprising the four thermodynamic laws for the passive description of macroscopic thermal

phenomena of natural systems. The book covers the basic concepts and mathematical methods, which are necessary to understand thermal problems extensively investigated in physics, but also in other disciplines of engineering and materials. The analyses rely on models solved by analytical techniques accompanied with computer simulations and laboratory experiments. This book serves both as a reference work for senior researchers and a study text for zero beginners.
