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| 1. | Record Nr. | UNIPARTHENOPE000014777 |
| | Autore | Meloncelli, Achille |
| | Titolo | Sistema della bibliografia giuridica : strumenti e metodo della ricerca bibliografica per la scienza del diritto / Achille Meloncelli |
| | Pubbl/distr/stampa | [Milano] : Giuffrè, 1977 |
| | Descrizione fisica | XLVII, 410 p. ; 22 cm + 1 tabella ripieg. |
| | Disciplina | 016.3
016.34 |
| | Collocazione | 340/100 |
| | Lingua di pubblicazione | Italiano |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
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| 2. | Record Nr. | UNISA990000557920203316 |
| | Autore | RUSSO, Adolfo |
| | Titolo | La Chiesa comunione di salvezza in A. Rosmini / Adolfo Russo |
| | Pubbl/distr/stampa | Napoli : Pontificia facoltà teologica dell'Italia meridionale : M. D'Auria, 1972 |
| | Descrizione fisica | 178 p. ; 24 cm |
| | Collana | Biblioteca teologica napoletana ; 1 |
| | Disciplina | 262.02 |
| | Soggetti | Ecclesiologia - Concezione [di] Rosmini, Antonio |
| | Collocazione | II.2. 6448(D 2 2 76) |
| | Lingua di pubblicazione | Italiano |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |

3. Record Nr.	UNINA9910779517303321
Titolo	Energy conservation [[electronic resource]] : new research / / Giacomo Spadoni, editor
Pubbl/distr/stampa	New York, : Nova Science Publishers, c2009
ISBN	1-60876-778-7
Descrizione fisica	1 online resource (272 p.)
Altri autori (Persone)	SpadoniGiacomo
Disciplina	333.791/6
Soggetti	Energy conservation - Research Industries - Energy conservation - Research
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 and index.
Nota di contenuto	""Energy Conservation: New Research""; ""Contents""; ""Preface""; ""Short Communications""; ""On Energy Conservation in Infinite Systems""; ""Abstract""; ""Introduction""; ""1. Indeterminism through Deterministic Subprocesses""; ""2. Indeterministic Supertasks""; ""3. A New Route to Indeterminism""; ""4. An Indeterministic Supertask in a Strong Sense in which Energy Is Conserved""; ""5. A Criticism""; ""6. Extensions""; ""Acknowledgement""; ""References""; ""Numerical Analysis of Double Diffusive Natural Convection in Trapezoidal Exclosure Filled with Porous Medium under Magnetic Field"" ""Abstract""""I. Introduction""; ""II. Problem Definition and Governing Equations""; ""III. Solution Methodology""; ""IV. Results and Discussion""; ""V. Conclusion""; ""Nomenclature""; ""References""; ""Research and Review Studies""; ""Identifying Energy Conservation Behaviors of 6, 7, and 8th Grade Elementary School Children: A Pilot Study with Turkish Children""; ""Abstract""; ""Introduction""; ""Energy Saving And Productivity""; ""Method""; ""Findings""; ""Conclusion""; ""References""; ""Energy Conservation Measures as Investments""; ""Abstract""; ""Introduction"" ""The Plight of the Good Engineer (or Why We Need a New Method to Discuss Efficiency Retrofits)""""Theory: Derivation of the Return on Investment from Payback and Device Life Times""; ""Applying this Equation to a Specific Energy Conservation Measure""; ""Use of the Method to Influence Policy Towards Sustainability""; ""Extensions of the

Model""; ""Limitations""; ""Conclusion""; ""References""; ""Towards
Sustainable Energy Consumption Patterns: Economic Modeling of
Energy Conservation in Greece""; ""Abstract""; ""Introduction"";
""Theoretical Background""; ""Data and Methodological Issues""
""Energy Conservation in Hawking Radiation as Tunneling""""Abstract"";
""1.Introduction""; ""2.Tunneling""; ""3.Conclusion"";
""Acknowledgments""; ""References""; ""Spray Combustion Simulation
for Low-Nox Emissions""; ""Abstract ""; ""1. Introduction ""; ""2. The
Basics of Spray Combustion Simulation ""; ""3. Practical Application of
Spray Combustion Simulation [13, 14] ""; ""4. Conclusion "";
""Nomenclature ""; ""References ""; ""Mass and Energy Conserving Fully
Discrete Schemes for the Shallow-Water Equations""; ""Abstract""; ""1.
Introduction""
""2.Shallow-Water Equations for a Rotating Unforced Ideal Fluid""
