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| 1. Record Nr. | UNINA990001178520403321 |
| Autore | Fuglede, Bent |
| Titolo | Finely harmonic function / by FUGLEDE B. |
| Pubbl/distr/stampa | Berlin [etc.] : Springer-Verlag, 1972 |
| Collana | Lecture Notes in Mathematics ; 289 |
| Locazione | MA1 |
| Collocazione | C-20-(289) |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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|-------------------------|--|
| 2. Record Nr. | UNISA990000092910203316 |
| Autore | RUTELLI, Pietro |
| Titolo | I poteri dell'anima per una psicologia della santità possibile : testimonianze di Enzo Bianchi, don Oreste Benzi, fratel Ettore Boschini, Anna e Massimo Laveroni, don Gino Rigoldi, Zaira e Giaele Spreafico, Wilma Chasseur, Carla Zichetti / presentazione del cardinale Camillo Ruini ; con i contributi di Gianfranco Ravasi e Umberto Folena |
| Pubbl/distr/stampa | Milano : F. Angeli, copyr.2000 |
| ISBN | 88-464-2030-6 |
| Descrizione fisica | 205 p. ; 23 cm |
| Collana | Collana di psicologia sociale , Le nuove frontiere ; 1 |
| Disciplina | 234.8 |
| Collocazione | II.3. 1102(VI ps B Coll. 168/1) |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

3. Record Nr.	UNINA9910955547803321
Titolo	Photoinduced phase transitions // editor, K. Nasu
Pubbl/distr/stampa	Singapore ; ; Hackensack, NJ, : World Scientific, c2004
ISBN	9786611877125 9781281877123 1281877123 9789812565723 9812565728
Edizione	[1st ed.]
Descrizione fisica	1 online resource (354 p.)
Altri autori (Persone)	NasuK <1946-> (Keiichiro)
Disciplina	530.4/14 530.474
Soggetti	Exciton theory Phase transformations (Statistical physics) Charge transfer - Research Ionic crystals - Spectra High spin physics
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	Preface; Contents; Chapter 1 Theories for Photoinduced Structural Phase Transitions and their Dynamics Keiichiro Nasu; Chapter 2 Time-Resolved Spectroscopy of the Dynamics of Photoinduced Ionic-to-Neutral Phase Transition in Tetrathiafulvalen-P-Chloranil Crystals Katsumi Tanimura; Chapter 3 Study on the Cooperative Photoinduced Low-Spin to High-Spin State Conversion Processes Osamu Sakai and Tetsuo Ogawa; Chapter 4 Femtosecond Dynamics of the Photo-Induced Lattice Rearrangements in Quasi-One-Dimensional Halogen-Bridged Platinum Complexes Tohru Suemoto, Shinichi Tomimoto and Taira Matsuoka Chapter 5 Monte Carlo Simulations on Ising-Like Models for Photoinduced Phase Transitions Tohru Kawamoto and Shuji Abe Chapter 6 Photoinduced Phase Transitions in One-Dimensional Correlated Electron Systems Hiroshi Okamoto, Shin-ichiro Iwai and Hiroyuki

Matsuzaki; Chapter 7 Probing Photoinduced Structural Phase Transitions by Fast or Ultra-Fast Time-Resolved X-Ray Diffraction
Herve Cailleau, Eric Collet, Marylise Buron-Le Cointe, Marie-Helene Lemee-Cailleau and; Index

Sommario/riassunto

A new class of insulating solids was recently discovered. When irradiated by a few visible photons, these solids give rise to a macroscopic excited domain that has new structural and electronic orders quite different from the starting ground state. This occurrence is called "photoinduced phase transition", and this multi-authored book reviews recent theoretical and experimental studies of this new phenomenon.
