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| 1. Record Nr. | UNICAMPANIASUN0024067 |
| Autore | Legnante, Enzo |
| Titolo | L'architettura nei dettagli / Enzo Legnante, Antonio Laura ; con l'introduzione di P. A. Cetica |
| Pubbl/distr/stampa | Firenze : Alinea, [1988] |
| Descrizione fisica | 117 p. : ill. ; 23x23 cm. |
| Altri autori (Persone) | Laura, Antonio |
| Disciplina | 721 |
| Soggetti | Elementi architettonici - Progettazione |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| 2. Record Nr. | UNINA9910437861603321 |
| Autore | Mitrea Dorina |
| Titolo | Groupoid metrization theory : with applications to analysis on quasi-metric spaces and functional analysis // Dorina Mitrea ... [et al.] |
| Pubbl/distr/stampa | New York, : Springer, 2013 |
| ISBN | 0-8176-8397-6 |
| Edizione | [1st ed. 2013.] |
| Descrizione fisica | 1 online resource (485 p.) |
| Collana | Applied and numerical harmonic analysis |
| Disciplina | 514/.325 |
| Soggetti | Groupoids
Harmonic analysis
Functional analysis |
| 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 indexes. |
| Nota di contenuto | Introduction -- Semigroupoids and Groupoids -- Quantitative Metrization Theory -- Applications to Analysis on Quasi-Metric Spaces -- Non-Locally Convex Functional Analysis -- Functional Analysis on |

Sommario/riassunto

The topics in this research monograph are at the interface of several areas of mathematics such as harmonic analysis, functional analysis, analysis on spaces of homogeneous type, topology, and quasi-metric geometry. The presentation is self-contained with complete, detailed proofs, and a large number of examples and counterexamples are provided. Unique features of *Metrization Theory for Groupoids: With Applications to Analysis on Quasi-Metric Spaces and Functional Analysis* include: * treatment of metrization from a wide, interdisciplinary perspective, with accompanying applications ranging across diverse fields; * coverage of topics applicable to a variety of scientific areas within pure mathematics; * useful techniques and extensive reference material; * includes sharp results in the field of metrization. Professional mathematicians with a wide spectrum of mathematical interests will find this book to be a useful resource and complete self-study guide. At the same time, the monograph is accessible and will be of use to advanced graduate students and to scientifically trained readers with an interest in the interplay among topology and metric properties and/or functional analysis and metric properties.
