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| Autore                  | Preparata, Franco   |
| Titolo                  | Introduzione alle strutture discrete / Franco Preparata, Raymond T. Yeh   |
| Pubbl/distr/stampa      | Torino : Boringhieri, 1976c   |
| Descrizione fisica      | 460 p. ; 21 cm  |
| Collana                 | Testi e manuali della scienza contemporanea , Serie d informatica   |
| Altri autori (Persone)  | Yeh, Raymond T.   |
| Disciplina              | 512.2   |
| Collocazione            | 511-I/2   |
| Lingua di pubblicazione | Italiano  |
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| Livello bibliografico   | Monografia  |
| 2. Record Nr.           | UNINA9910829049503321   |
| Autore                  | Thomson Brian S. <1941->  |
| Titolo                  | Derivates of interval functions // Brian S. Thomson   |
| Pubbl/distr/stampa      | Providence, Rhode Island : , : American Mathematical Society, , 1991<br>©1991   |
| ISBN                    | 1-4704-0878-3   |
| Descrizione fisica      | 1 online resource (106 p.)  |
| Collana                 | Memoirs of the American Mathematical Society, , 0065-9266 ; ; Volume 93, Number 452   |
| Disciplina              | 515/.8  |
| Soggetti                | Interval functions<br>Differentiable functions  |
| Lingua di pubblicazione | Inglese   |
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| Livello bibliografico   | Monografia  |
| Note generali           | "September 1991, Volume 93, Number 452 (first of 3 numbers)."   |
| Nota di bibliografia    | Includes bibliographical references and index.  |
| Nota di contenuto       | ""Contents""; ""1 Introduction""; ""2 Covering relations""; ""2.1 Basic language of covering relations""; ""2.2 Full and fine covering""; ""2.3 |

Covering lemmas"; "3 The variation"; "3.1 Variation of an intervala€? point function"; "3.2 Differential equivalence"; "3.3 Variational measures"; "3.4 Increasing sets property"; "3.5 Regularity properties"; "3.6 The upper integral"; "3.7 The variational measure as an integral"; "3.8 The fine variational measure as an integral"; "3.9 Differential equivalence"; "3.10 A density theorem"; "4 Derivates"  
"4.1 Definitions of the derivates""4.2 Baire class of derivates"; "4.3 Variational estimates"; "4.4 Lipschitz conditions"; "4.5 Exact derivatives"; "5 Absolute continuity and singularity"; "5.1 Basic Definitions"; "5.2 Further properties"; "5.3 Measure properties"; "5.4 A stronger orthogonality relation"; "5.5 Derivation properties and singularity"; "5.6 Characterization of singularity"; "5.7 Derivation properties and absolute continuity"; "5.8 Characterization of absolute continuity"; "6 Measures"; "6.1 Lebesgue measure"; "6.2 Total variation measures"

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