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| 1. Record Nr. | UNISA990000214380203316 |
| Titolo | Iteration theory and its functional equations : proceedings of the international symposium, held at Schloss Hofen (Lochau), Austria Sept. 28-Oct. 1, 1984 / edited by R. Liedl, L. Reich and Gy. Targonski |
| Pubbl/distr/stampa | Berlin [etc.] : Springer-Verlag, 1985 |
| ISBN | 3-540-16067-1 |
| Descrizione fisica | VIII, 231 p. : ill. ; 24 cm |
| Collana | Lecture notes in mathematics ; 1163 |
| Disciplina | 5114 |
| Collocazione | 510 LNM (1163) |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| 2. Record Nr. | UNINA9910554802503321 |
| Autore | Diday Edwin |
| Titolo | Advances in data science : symbolic, complex, and network data // edited by Edwin Diday, Rong Guan, Gilbert Saporta, Huiwen Wang |
| Pubbl/distr/stampa | London, England ; ; Hoboken, New Jersey : , : ISTE : , : Wiley, , [2020]
©2020 |
| ISBN | 1-119-69510-4
1-119-69511-2
1-119-69496-5 |
| Edizione | [1st edition] |
| Descrizione fisica | 1 online resource (253 pages) |
| Collana | Big data, artificial intelligence and data analysis set ; ; v. 4 |
| Disciplina | 006.312 |
| Soggetti | Data mining
Quantitative research |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references and index. |

Sommario/riassunto

Data science unifies statistics, data analysis and machine learning to achieve a better understanding of the masses of data which are produced today, and to improve prediction. Special kinds of data (symbolic, network, complex, compositional) are increasingly frequent in data science. These data require specific methodologies, but there is a lack of reference work in this field. *Advances in Data Science* fills this gap. It presents a collection of up-to-date contributions by eminent scholars following two international workshops held in Beijing and Paris. The 10 chapters are organized into four parts: Symbolic Data, Complex Data, Network Data and Clustering. They include fundamental contributions, as well as applications to several domains, including business and the social sciences.
