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| 1. Record Nr.           | UNICAMPANIASUN0053989   |
| Autore                  | Pathak, Raghunandan S.  |
| Titolo                  | A course in distribution theory and applications / R. S. Pathak   |
| Pubbl/distr/stampa      | Pangbourne, : Alpha science, 2001   |
| ISBN                    | 978-18-426-5020-2   |
| Descrizione fisica      | XI, 146 p. : ill. ; 25 cm.  |
| Soggetti                | 46-XX - Functional analysis [MSC 2020]<br>46Fxx - Distributions, generalized functions, distribution spaces [MSC 2020]  |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| 2. Record Nr.           | UNINA9910257384803321   |
| Titolo                  | Complex Networks // edited by Eli Ben-Naim, Hans Frauenfelder, Zoltan Toroczkai   |
| Pubbl/distr/stampa      | Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2004  |
| ISBN                    | 3-540-44485-8   |
| Edizione                | [1st ed. 2004.]   |
| Descrizione fisica      | 1 online resource (XVII, 520 p.)  |
| Collana                 | Lecture Notes in Physics, , 0075-8450 ; ; 650   |
| Disciplina              | 003   |
| Soggetti                | Statistical physics<br>Dynamics<br>Information theory<br>Electrical engineering<br>Application software<br>Biophysics<br>Complex Systems<br>Information and Communication, Circuits<br>Communications Engineering, Networks<br>Information Systems Applications (incl. Internet)<br>Biological and Medical Physics, Biophysics<br>Statistical Physics and Dynamical Systems |

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| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Note generali           | Bibliographic Level Mode of Issuance: Monograph  |
| Nota di contenuto       | Network Structure -- Network Dynamics -- Information Networks and Social Networks -- Biological Networks.  |
| Sommario/riassunto      | <p>This volume is devoted to applications of the techniques of statistical physics to the characterization and modeling of complex networks. The first two parts of the book concern theory and modeling of networks, while the last two parts survey applications to a wide variety of natural and artificial networks. The tutorial reviews that comprise this book are intended for students and newcomers to the field, and they also constitute a modern and comprehensive reference for experts. To this aim, all contributions have been carefully peer-reviewed not only for scientific content but also for self-consistency and readability.</p> |