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|-------------------------|---|
| 1. Record Nr.           | UNICAMPANIAVAN00274549  |
| Autore                  | Lotker, Zvi   |
| Titolo                  | Analyzing Narratives in Social Networks : Taking Turing to the Arts / Zvi Lotker  |
| Pubbl/distr/stampa      | Cham, : Springer, 2021  |
| Descrizione fisica      | xx, 413 p. : ill. ; 24 cm   |
| Soggetti                | 00A64 - Mathematics and literature [MSC 2020]<br>00A66 - Mathematics and visual arts [MSC 2020]<br>91-XX - Game theory, economics, finance, and other social and behavioral sciences [MSC 2020]<br>91D30 - Social networks; opinion dynamics [MSC 2020] |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| 2. Record Nr.           | UNICAMPANIAVAN00133342  |
| Titolo                  | THz and Security Applications : Detectors, Sources and Associated Electronics for THz Applications / Carlo Corsi, Fedir Sizov editors   |
| Pubbl/distr/stampa      | Dordrecht, : Springer, : NATO Emerging Security Challenges Division, 2014   |
| Titolo uniforme         | THz and Security Applications   |
| Descrizione fisica      | xxxiv, 292 p. : ill. ; 24 cm  |
| Soggetti                | 00A79 (77-XX) - Physics [MSC 2020]<br>78A40 - Waves and radiation in optics and electromagnetic theory [MSC 2020]   |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |

3. Record Nr.	UNICAMPANIAVAN00101529
Titolo	A panorama of discrepancy theory / W. Chen, A. Srivastav, G. Travaglino editors
Pubbl/distr/stampa	Cham, : Springer, 2014
Titolo uniforme	A panorama of discrepancy theory
Descrizione fisica	XVI, 695 p. ; 24 cm
Soggetti	<p>11B25 - Arithmetic progressions [MSC 2020]</p> <p>11D75 - Diophantine inequalities [MSC 2020]</p> <p>11J71 - Distribution modulo one [MSC 2020]</p> <p>11K06 - General theory of distribution modulo <math>\\$1\\$</math> [MSC 2020]</p> <p>11K38 - Irregularities of distribution, discrepancy [MSC 2020]</p> <p>11K45 - Pseudo-random numbers; Monte Carlo methods [MSC 2020]</p> <p>11K60 - Diophantine approximation in probabilistic number theory [MSC 2020]</p> <p>11P21 - Lattice points in specified regions [MSC 2020]</p> <p>42A38 - Fourier and Fourier-Stieltjes transforms and other transforms of Fourier type [MSC 2020]</p> <p>42B10 - Fourier and Fourier-Stieltjes transforms and other transforms of Fourier type [MSC 2020]</p> <p>65C05 - Monte Carlo methods [MSC 2020]</p> <p>65D30 - Numerical integration [MSC 2020]</p> <p>68Wxx - Algorithms in computer science [MSC 2020]</p>
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia