1. Record Nr. UNICAMPANIASUN0114401

| | |
|---|---|
| Autore | Christensen, Ole |
| Titolo | An introduction to frames and Riesz bases / Ole Christensen |
| Pubbl/distr/stampa | [Cham], : Birkhäuser, : Springer, 2016 |
| Edizione | [2. ed] |
| Descrizione fisica | XXV, 704 p. : ill. ; 24 cm |
| Soggetti | 42-XX - Harmonic analysis on Euclidean spaces [MSC 2020]<br>42C40 - Nontrigonometric harmonic analysis involving wavelets and other special systems [MSC 2020]<br>41-XX - Approximations and expansions [MSC 2020]<br>42C15 - General harmonic expansions, frames [MSC 2020] |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

2. Record Nr. UNISALENTO991001326429707536

| | |
|---|---|
| Autore | Lust, Johan |
| Titolo | A Greek-English lexicon of the Septuagint / compiled by Johan Lust, Erik Eynikel, Katrin Hauspie |
| Pubbl/distr/stampa | Stuttgart : Deutsche Bibelgesellschaft, c2003 |
| ISBN | 3438051249 |
| Edizione | [Revised ed.] |
| Descrizione fisica | CII, 678 p. ; 24 cm |
| Altri autori (Persone) | Hauspie, Katrin<br>Eynikel, Erik |
| Soggetti | Lingua greca biblica - Dizionari |
| Lingua di pubblicazione | Greco antico |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Bibliografia: p. XXXIII-C |

3. Record Nr. UNINA9910412122203321

| | |
|---|---|
| Autore | Cavallaro Lorenzo |
| Titolo | Proceedings of the 12th ACM Workshop on Artificial Intelligence and Security / / Lorenzo Cavallaro [and six others] |
| Pubbl/distr/stampa | New York, NY : , : Association for Computing Machinery, , 2019 |
| Descrizione fisica | 1 online resource (117 pages) |
| Disciplina | 005.8 |
| Soggetti | Computer security |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | It is our pleasure to welcome you to the 12th ACM Workshop on Artificial Intelligence and Security - AISec 2019. AISec, having been annually co-located with CCS for 12 consecutive years, is the premier meeting place for researchers interested in the intersection of security, privacy, AI, and machine learning. Its role as a venue has been to merge practical security problems with advances in AI and machine learning. In doing so, researchers also have been developing theory and analytics unique to this domain and have explored diverse topics such as learning in game-theoretic adversarial environments, privacy-preserving learning, and applications to malware, spam and intrusion detection. AISec 2019 received 40 submissions, of which 10 (25%) were selected for publication and presentation as full papers. Submissions arrived from researchers in many different countries, from a wide variety of institutions both academic and corporate. |