1.	Record Nr.	UNISALENTO991000719649707536
	Autore	Lorentz, George G.
	Titolo	Birkhoff interpolation / G. G. Lorentz, K. Jetter, S. D. Riemenschneider
	Pubbl/distr/stampa	Reading, Ma : Addison Wesley, 1983
	ISBN	0201135183
	Descrizione fisica	lv, 237 p. ; 23 cm.
	Collana	Encyclopedia of mathematics and its applications ; 19
	Classificazione	AMS 41A05 AMS 65D05 AMS 65D07 QA281.L67
	Altri autori (Persone)	Jetter, K. Riemenschneider, S. D.
	Disciplina	511.4
	Soggetti	Interpolation
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

2.

Record Nr.	UNISALENTO991003071549707536
Autore	Museo del Prado <Madrid>
Titolo	Katalog der antiken Skulpturen des Museo del Prado in Madrid / Stephan F. Schröder ; Deutsches Archäologisches Institut Madrid
Pubbl/distr/stampa	Mainz am Rhein : von Zabern, 1993-2004
Descrizione fisica	2 vv. ; 32 cm
Altri autori (Persone)	Schroder, Stephan F.author León, Pilar Sourouzian, Hourig Witte, Peter
Altri autori (Enti)	Deutsches archäologisches Institut <Madrid>
Disciplina	733.0744
Soggetti	Sculture greche - Madrid - Museo del Prado - Cataloghi Sculture romane - Madrid - Museo del Prado - Cataloghi
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. | | |
|---|---|
| Record Nr. | UNISALENTO991001981939707536 |
| Autore | Consiglio d'Europa : Biblioteca |
| Titolo | Biblioteca Vedovato |
| Pubbl/distr/stampa | Strasbourg : Palais de l'Europe, stampa 1989 |
| Disciplina | 016.32 |
| Soggetti | Scienze sociali - Bibliografia |
| | Strasburgo - Consiglio d'Europa - Biblioteca - Cataloghi |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | In testa al front.: Conseil de l'Europe, Council of Europe. - Nell'occhietto: Bibliothèque Vedovato, Vedovato library. - Tit. sul dorso: Bibliothèque Vedovato. - Suppl. a : Rivista di studi politici internazionali. |

4. | | |
|---|---|
| Record Nr. | UNINA9910376542703321 |
| Titolo | AISec'15 : proceedings of the 8th ACM Workshop on Artificial Intelligence and Security : October 16, 2015, Denver, Colorado, USA / / Indrajit Ray [and five others], editors |
| Pubbl/distr/stampa | New York, NY : , : Association for Computing Machinery, , 2015 |
| ISBN | 1-4503-3826-7 |
| Descrizione fisica | 1 online resource (104 pages) : illustrations |
| Collana | ACM international conference proceedings series |
| Disciplina | 006.3015113 |
| Soggetti | Artificial intelligence |
| | Computer security |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Includes index. |
| Sommario/riassunto | It is our great pleasure to welcome you to the 2015 ACM Workshop |

Artificial Intelligence and Security (AISec 2015) -- the eighth annual workshop addressing technologies that fuse intelligent systems into computer security applications and the implications of these approaches. The papers to be presented in this year's program span topics ranging from adversarial learning, detecting fake OSN accounts, malware classification to privacy preserving data processing and game theoretic techniques in adversarial learning. The workshop's aim is to advance research at the intersection of artificial intelligence, machine learning, privacy and security. In particular, AISec gives researchers and practitioners working within one or more of those fields a platform for interdisciplinary discussion, which would otherwise be lacking. Hopefully, the workshop will lead to a high degree of cross-pollination between groups working across these areas. We are delighted to again be co-located with the premier ACM Computer and Communication Security (CCS 2015) conference. This year we had 25 submissions from Asia, Europe and North America. After a rigorous reviewing process, involving at 2-3 referees per paper, 11 papers were accepted for presentation at the workshop, including presentation-only papers. Apart from the main program, there will also be a keynote speech by Pratyusa Manadhata titled "Machine Learning for Enterprise Security".