

1. Record Nr.	UNINA990001720140403321
Autore	Digby, P.G.N.
Titolo	Multivariate analysis of ecological communities / P.G.N. Digby, R.A. Kempton
Pubbl/distr/stampa	London, : Chapman and Hall, 1987
ISBN	0-412-24650-3
Descrizione fisica	VIII, 206 p. : ill. ; 23 cm
Collana	Population and community biology
Altri autori (Persone)	Kempton, R. A.
Disciplina	577.015195
Locazione	FAGBC
Collocazione	60 577.015 DIGP 1987
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISALENTO991000032629707536
Autore	Giannone, Antonio Lucio
Titolo	Scrittori del Reame : ricognizioni meridionali tra Otto e Novecento / Antonio Lucio Giannone
Pubbl/distr/stampa	[Lecce] : Pensa MultiMedia, [c 1999]
ISBN	8883320154
Descrizione fisica	215 p. ; 21 cm.
Collana	Filigrane ; 3
Soggetti	De_Iaco, Aldo Fiore, Vittore Gigli, Giuseppe Levi, Carlo Scrittori italiani Stevens, Sofia Trufelli, Mario Barbieri, Francesco Bernardini, Giovanni Bodini, Vittorio Barbieri, Francesco Bernardini, Giovanni Bodini, Vittorio
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	5 copie

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| 3. | Record Nr. | UNINA9910753800603321 |
| | Autore | Mints, Gregorii E. |
| | Titolo | Selected papers in proof theory / Grigorii E. Mints |
| | Pubbl/distr/stampa | Napoli ; Amsterdam, : Bibliopolis, : North-Holland, 1992 |
| | ISBN | 88-7088-228-4 |
| | Descrizione fisica | 294 p. ; 23 cm |
| | Collana | Studies in proof theory , Monographs ; 3 |
| | Disciplina | 511.3 |
| | Locazione | DINEL |
| | Collocazione | 10 DO 210 TA |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
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| 4. | Record Nr. | UNINA9910557510403321 |
| | Autore | Guerrieri Antonio |
| | Titolo | Smart Monitoring and Control in the Future Internet of Things |
| | Pubbl/distr/stampa | Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020 |
| | Descrizione fisica | 1 online resource (206 p.) |
| | Soggetti | History of engineering and technology |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Sommario/riassunto | The Internet of Things (IoT) and related technologies have the promise of realizing pervasive and smart applications which, in turn, have the |

potential of improving the quality of life of people living in a connected world. According to the IoT vision, all things can cooperate amongst themselves and be managed from anywhere via the Internet, allowing tight integration between the physical and cyber worlds and thus improving efficiency, promoting usability, and opening up new application opportunities. Nowadays, IoT technologies have successfully been exploited in several domains, providing both social and economic benefits. The realization of the full potential of the next generation of the Internet of Things still needs further research efforts concerning, for instance, the identification of new architectures, methodologies, and infrastructures dealing with distributed and decentralized IoT systems; the integration of IoT with cognitive and social capabilities; the enhancement of the sensing-analysis-control cycle; the integration of consciousness and awareness in IoT environments; and the design of new algorithms and techniques for managing IoT big data. This Special Issue is devoted to advancements in technologies, methodologies, and applications for IoT, together with emerging standards and research topics which would lead to realization of the future Internet of Things.
