

1. Record Nr.	UNINA9910490734603321
Titolo	Autism spectrum disorder : profile, heterogeneity, neurobiology and intervention / / Michael Fitzgerald, editor
Pubbl/distr/stampa	[Place of publication not identified] : , : IntechOpen, , [2021] ©2021
ISBN	1-83881-012-9
Descrizione fisica	1 online resource (194 pages) : illustrations
Disciplina	618.928982
Soggetti	Autism in children Autistic children - Education
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.

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| 2. Record Nr. | UNIORUON00008295 |
| Autore | RICE, Cyprian |
| Titolo | Persian sufis / Cyprian Rice |
| Pubbl/distr/stampa | London, : George Allen & Unwin, 1964 104 p. ; 18 cm |
| Classificazione | ARA VII C |
| Soggetti | SUFISMO - Iran |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 3. Record Nr. | UNINA9910580215203321 |
| Autore | Bonforte Alessandro |
| Titolo | Data Processing and Modeling on Volcanic and Seismic Areas |
| Pubbl/distr/stampa | Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022 |
| Descrizione fisica | 1 online resource (140 p.) |
| Soggetti | Environmental science, engineering and technology
Technology: general issues |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | This special volume aims to collect new ideas and contributions at the frontier between the fields of data handling, processing and modeling for volcanic and seismic systems. Technological evolution, as well as the increasing availability of new sensors and platforms, and freely available data, pose a new challenge to the scientific community in the development new tools and methods that can integrate and process different information. The recent growth in multi-sensor monitoring |

networks and satellites, along with the exponential increase in the spatiotemporal data, has revealed an increasingly compelling need to develop data processing, analysis and modeling tools. Data processing, analysis and modeling techniques may allow significant information to be identified and integrated into volcanic/seismological monitoring systems. The newly developed technology is expected to improve operational hazard detection, alerting, and management abilities.
