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| 1. Record Nr.           | UNINA990000065300403321                                    |
| Autore                  | Compagnia italiana Westinghouse dei freni                  |
| Titolo                  | Compressori / Compagnia italiana Westinghouse dei freni    |
| Pubbl/distr/stampa      | Torino : Compagnia italiana Westinghouse dei freni, [19..] |
| Descrizione fisica      | <148> p. : ill. ; 28 cm                                    |
| Disciplina              | 621.51   |
| Locazione               | FINBC  |
| Collocazione            | 13 L 26 27   |
| Lingua di pubblicazione | Italiano   |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Note generali           | Esemplare formato da fascicoli numerati: 251-260           |
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| 2. Record Nr.      | UNINA9910716556003321  |
| Autore             | Nystrom Elizabeth A.   |
| Titolo             | Bathymetry of Morris Lake (Newton Reservoir), New Jersey, 2018 / / by Elizabeth A. Nystrom and Jerilyn V. Collenburg   |
| Pubbl/distr/stampa | Reston, Virginia : , : U.S. Department of the Interior, U.S. Geological Survey, , 2020   |
| Descrizione fisica | 1 online resource (vii, 14 pages) ; ; color illustrations, color maps  |
| Collana            | Scientific investigations report, , 2328-0328 ; ; 2020-5010  |
| Soggetti           | Drinking water - Standards - New Jersey - Newton<br>Water-supply - New Jersey - Newton<br>Multibeam mapping - New Jersey<br>Water levels - New Jersey<br>Reservoirs - New Jersey<br>Lakes - New Jersey<br>Drinking water - Standards<br>Lakes<br>Multibeam mapping<br>Reservoirs<br>Water levels<br>Water-supply<br>Morris Lake (N.J.) |

New Jersey  
New Jersey Newton

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Prepared in cooperation with the New Jersey Department of Environmental Protection."
Nota di bibliografia	Includes bibliographical references (pages 13-14).

3. Record Nr.	UNINA9910253940703321
Autore	Jezek Jan
Titolo	Biomedical Applications of Acridines : Derivatives, Syntheses, Properties and Biological Activities with a Focus on Neurodegenerative Diseases / / by Jan Ježek, Jan Hlaváek, Jaroslav Šebestík
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-63953-6
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (237 pages) : illustrations (some color)
Collana	Progress in Drug Research, , 0071-786X ; ; 72
Disciplina	547.593
Soggetti	Pharmaceutical chemistry Neurochemistry Pharmacology Proteins Bioorganic chemistry Nucleic acids Medicinal Chemistry Pharmacology/Toxicology Protein-Ligand Interactions Bioorganic Chemistry Nucleic Acid Chemistry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Preliminary ToC 1 Introduction -- 2 Nomenclature -- 3. Syntheses -- 4. Interactions of acridines with nucleic acids -- 5. Intercations with proteins -- 6. Applications for treatement of neurodegenerative diseases -- 7. Some applications of selective toxicities of acridines -- 8. Acridine on dendrimeric carriers -- 9 Acridines used for staining -- 10 Miscellaneous -- 11 Conclusions and outlook.
Sommario/riassunto	<p>This book describes applications of acridines for the treatment of various neurodegenerative diseases, such as Alzheimer's disease, Parkinson's disease, and various prion diseases, and discusses the potential of acridines in neuro-regenerative medicine. Using modern data-mining software, it presents structures of acridines with nucleic acids and proteins and compares them with the native structures. Furthermore, the book presents modern methods of acridine synthesis, comparing them with the most useful conventional methods. Acridines interact with both nucleic acids and proteins, and due to their direct interactions with various enzymes, they can be suitable for the treatment of neurodegenerative diseases, inflammation, immunological disorders, and protozoal diseases. The characteristic spectral properties of acridines can be employed in labeling proteins, nucleic acids, lipids, and even cells and their compartments. Moreover, they can be applied in photodynamic therapy.</p>