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| 1. Record Nr. | UNISALENTO991001053479707536 |
| Autore | Kingslake, R. |
| Titolo | Lens design fundamentals / R. Kingslake |
| Pubbl/distr/stampa | New York : Academic Press, 1978 |
| Descrizione fisica | xii, 366 p. : ill. ; 24 cm. |
| Classificazione | 53.0.64
681'.42
QC385.2 |
| Soggetti | Lenses |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| 2. Record Nr. | UNINA9911019634403321 |
| Titolo | Acridines // edited by R.M. Acheson |
| Pubbl/distr/stampa | New York, : Interscience Publishers, 1973 |
| ISBN | 9786612301445
9781282301443
1282301446
9780470186596
0470186593
9780470188095
047018809X |
| Edizione | [2nd ed.] |
| Descrizione fisica | 1 online resource (896 p.) |
| Collana | The Chemistry of heterocyclic compounds ; ; 9 |
| Altri autori (Persone) | AchesonR. M (Richard Morrin) |
| Disciplina | 547.593
547/.59/05
547/.593 |
| Soggetti | Acridine
Heterocyclic compounds |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |

Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	ACRIDINES; Contents; Nomenclature and Numbering System; I. Acridines; II. Aminoacridines; III. 9-Acridanones; IV. The Acridine Alkaloids; V. Acridinium Salts and Reduced Acridines; VI. Biacridines; VII. Benzacridines and Condensed Acridines; VIII. Acridine Dyes; IX. Chemiluminescent Reactions of Acridines; X. Ultraviolet and Visible Absorption Spectra; XI. The Infrared Spectra of Acridines; XII. The Nuclear Magnetic Resonance Spectra of Acridines; XIII. The Mass Spectra of Acridines; XIV. The Interaction of Acridines with Nucleic Acids; XV. Acridines and Enzymes XVI. The Antibacterial Action of Acridines XVII. Carcinogenic and Anticarcinogenic Properties of Acridines; XVIII. Acridine Antimalarials; Index
Sommario/riassunto	The Chemistry of Heterocyclic Compounds, since its inception, has been recognized as a cornerstone of heterocyclic chemistry. Each volume attempts to discuss all aspects - properties, synthesis, reactions, physiological and industrial significance - of a specific ring system. To keep the series up-to-date, supplementary volumes covering the recent literature on each individual ring system have been published. Many ring systems (such as pyridines and oxazoles) are treated in distinct books, each consisting of separate volumes or parts dealing with different individual topics. With all authors are recognized authorities, the Chemistry of Heterocyclic Chemistry is considered worldwide as the indispensable resource for organic, bioorganic, and medicinal chemists.