

- | | |
|-------------------------|---|
| 1. Record Nr. | UNISOBSOBE00032556 |
| Autore | Lewis, William Arthur |
| Titolo | L'evoluzione dell'ordine internazionale / W. Arthur Lewis |
| Pubbl/distr/stampa | Torino : Einaudi, 1983 |
| Descrizione fisica | IX, 66 p. ; 18 cm |
| Collana | Nuovo Politecnico ; 134 |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
-
- | | |
|-------------------------|--|
| 2. Record Nr. | UNISA996472060103316 |
| Autore | Adhikari Pitri Bhakta |
| Titolo | Lightning discharges : formation, terminologies, measurements and theory / / Pitri Bhakta Adhikari and Aashutosh Adhikari |
| Pubbl/distr/stampa | Singapore : , : Springer, , [2022]
©2022 |
| ISBN | 981-19-1926-7 |
| Descrizione fisica | 1 online resource (103 pages) |
| Collana | SpringerBriefs in applied sciences and technology |
| Disciplina | 551.5632 |
| Soggetti | Lightning
Lightning - Risk assessment |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di contenuto | 1. Introduction 2. Lightning terminology 3. Types of Lightning 4. Preliminary Theory of Lightning 5. Measurement of Lightning 6. References |
| Sommario/riassunto | This book highlights the basic information about lightning. It is an unpredictable disaster, and it is an extremely complex electrical discharge phenomenon. A complete theory of lightning does not exist |

till now. This book elaborates on the basic formation of lightning, terminologies related to lightning, and the preliminary lightning theory. There are different types of lightning, such as cloud flashes, ground flashes (both positive and negative), and air discharges. This book explains some unusual events related to lightning and inspects innovation. This book also describes the measurement of electric and magnetic fields generated by lightning, which are the basic parameters for lightning fundamentals.
