

|                         |   |
|-------------------------|---|
| 1. Record Nr.           | UNINA9910583363803321   |
| Autore                  | Bizri Omar  |
| Titolo                  | Science, technology, innovation, and development in the Arab countries<br>// Omar F. Bizri  |
| Pubbl/distr/stampa      | London : , : Academic Press, an imprint of Elsevier, , [2018]<br>2018   |
| ISBN                    | 0-12-812578-0   |
| Descrizione fisica      | 1 online resource (xxxvi, 593 pages) : color illustrations  |
| Collana                 | Gale eBooks   |
| Disciplina              | 338.06409174927   |
| Soggetti                | Science - Arab countries<br>Technology - Arab countries<br>Technological innovations - Arab countries<br>Economic development - Arab countries<br>Arab countries Economic policy 21st century<br>Arab countries<br>Arabische Staaten Ost  |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| Note generali           | Includes index.   |
| Nota di bibliografia    | Includes bibliographical references and index.  |
| Nota di contenuto       | 1. Science, technology, and innovation : paths for alternative futures --<br>2. The Arab countries' economies and development policies -- 3.<br>Science, technology, and innovation policies and institutional<br>landscapes -- 4. Research output by the Arab countries -- 5.<br>Innovation and entrepreneurship in the Arab countries -- 6. Arab<br>science, technology, and innovation systems : challenges, policy<br>regimes, and future directions. |
| Sommario/riassunto      | This book explores fresh approaches to science, technology, and<br>innovation policy formulation and implementation in the Middle East,<br>with applications to developing countries elsewhere. Data from sources<br>such as the World Bank, UNESCO, the International Telecommunication<br>Union, Nature, Science and recent surveys are also included.  |