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| 1. Record Nr. | UNICASUBO0123850 |
| Autore | Tennyson, Alfred |
| Titolo | Gli idilli del re / Alfred Tennyson ; introduzione e traduzione a cura di Maria Carla Pittalunga |
| Pubbl/distr/stampa | Torino, : Utet, stampa 1959 |
| Titolo uniforme | Idylls of the King |
| Edizione | [Rist] |
| Descrizione fisica | 327 p., [1] c. di tav. : ritr. ; 18 cm. |
| Collana | I grandi scrittori stranieri ; 144 |
| Disciplina | 823.8 |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910566460303321 |
| Autore | Baimova Julia |
| Titolo | Carbon-Based Materials |
| Pubbl/distr/stampa | Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022 |
| Descrizione fisica | 1 online resource (192 p.) |
| Soggetti | Technology: general issues |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | New carbon materials with improved mechanical, electrical, chemical, and optical properties are predicted and considered to be very promising for practical application. Carbon-based materials in the form |

of films, fabrics, aerogels, or microstructural materials are known for their large surface areas and pore volumes, light weight, and a great variety of structural morphology. Such unique structures can then be employed for a variety of purposes, for example, the production of new electronic devices, energy storage, and the fabrication of new materials. Nowadays, clear understanding of carbon materials via several examples of synthesis/processing methodologies and properties characterization is required. This Special Issue, "Carbon-Based Materials", addresses the current state regarding the production and investigation of carbon-based materials. It consists of 13 peer-reviewed papers that cover both theoretical and experimental works in a wide a range of subjects on carbon structures.
