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| 1. Record Nr. | UNINA990000170370403321 |
| Autore | Langmuir, Irving |
| Titolo | 12. : Langmuir, the man and the scientistincluding a biography / by AlbertRosenfeld. XV, 473 p. : ill. |
| Pubbl/distr/stampa | Oxford : Pergamon press, copyr. 1962- |
| Descrizione fisica | v. ; 25 cm |
| Disciplina | 530 |
| Locazione | FINBC |
| Collocazione | 13 SC V B 12 |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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- | | |
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| 2. Record Nr. | UNINA9910460500303321 |
| Autore | Maimon Vered |
| Titolo | Singular Images, Failed Copies [[electronic resource]] : William Henry Fox Talbot and the Early Photograph |
| Pubbl/distr/stampa | Minnesota, : University of Minnesota Press, 2015 |
| ISBN | 1-4529-4420-2 |
| Descrizione fisica | 1 online resource (298 p.) |
| Disciplina | 770.1 |
| Soggetti | PHOTOGRAPHY / Criticism
Electronic books. |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Description based upon print version of record. |
| Nota di contenuto | Cover; Contents; Introduction: The Photographic Imagination; Part I: British Science and the Conception of Photography; 1 Scientific Method The Engine of Knowledge; 2 Imagination The Art of Discovery; Part II: Botanical Images and Historical Documents: The First Applications of |

Photography; 3 Time Singular Images, Failed Copies; 4 History Displaced Origins and The Pencil of Nature; Acknowledgments; Appendixes; Notes; Index; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; R; S; T; U; V; W; Y

3. Record Nr.	UNINA9910472559403321
Titolo	The Sunday Times Historical Archive, 1822-2016
Pubbl/distr/stampa	Farmington Hills, Michigan : , : Gale Cengage Learning
Descrizione fisica	1 online resource
Soggetti	Article indexes. Electronic journals. Sources. Databases History Newspapers. Databases. London (England) Newspapers Sources Great Britain History 19th century Sources England London Great Britain
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Title from home page (viewed 25 September 2022). Database coverage begins with the Sunday times, issued October 20, 1822-December 24, 1903; The Sunday special, issued January 3, 1904-January 24, 1904; The Sunday times and Sunday special, issued January 31, 1904-January 4, 1931; and Sunday times, January 11, 1931-December 18, 2016. Includes the Sunday times magazine, issued February, 1962. "Despite the similarity of names, The Sunday Times was an entirely separate paper from The Times (London) until 1st January 1967, when both papers came under the common ownership of Times Newspapers Ltd. To this day, The Sunday Times remains editorially independent

from The Times with its own remit and perspective on the news."--
About page

Sommario/riassunto Searchable and browsable database of the Sunday times and related publications.

4. **Record Nr.** UNINA9910583479503321

Autore Boudrioua Azzedine

Titolo An introduction to organic lasers // Azzedine Boudrioua, Mahmoud Chakaroun, Alexis Fischer

Pubbl/distr/stampa London, England ; ; Oxford, England : , : ISTE Press : , : Elsevier, , 2017
©2017

ISBN 0-08-101072-9
1-78548-158-4

Descrizione fisica 1 online resource (228 pages) : illustrations, tables

Disciplina 621.366

Soggetti Lasers
Organic electronics

Lingua di pubblicazione Inglese

Formato Materiale a stampa

Livello bibliografico Monografia

Nota di bibliografia Includes bibliographical references and index.

Nota di contenuto Organic semiconductors -- Organic light-emitting diodes -- Organic lasers -- Organic plasmonics : toward organic nanolasers.

Sommario/riassunto "One of the biggest challenges of organic optoelectronics is the realization of the first organic laser diode (electrically pumped) which has a very strong potential for many applications. Similar to what happened in the field of inorganic optoelectronics when transforming LEDs into LDs, the race is on to transform an OLED into an OLD. This involves the development of innovative solutions to overcome the difficulties inherent in organic materials and the electric pump. This book presents the elements of physics, materials and technologies that allow us to understand the basics of organic lasers and to capture the progress made. It also provides guidance for future developments towards the organic laser diode."--
