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| 1. Record Nr.           | UNINA990001137610403321                                                                                                                   |
| Autore                  | Bocher, Maxime <1867-1918>                                                                                                                |
| Titolo                  | Leçons sur les Méthodes de Sturm dans la Théorie des Equations Differentielles Lineaires et leurs Développements Modernes / de Bocher     |
| Pubbl/distr/stampa      | Paris : Gauthier-Villars, 1917                                                                                                            |
| Collana                 | Collection de monographies sur la théorie des fonctions                                                                                   |
| Locazione               | MA1                                                                                                                                       |
| Collocazione            | 13-A-20                                                                                                                                   |
| Lingua di pubblicazione | Inglese                                                                                                                                   |
| Formato                 | Materiale a stampa                                                                                                                        |
| Livello bibliografico   | Monografia                                                                                                                                |
| 2. Record Nr.           | UNINA9911019223203321                                                                                                                     |
| Autore                  | Robinson Michael G                                                                                                                        |
| Titolo                  | Polarization engineering for LCD projection // Michael G. Robinson, Jianmin Chen, and Gary D. Sharp                                       |
| Pubbl/distr/stampa      | Chichester, West Sussex, England ; ; Hoboken, NJ, : John Wiley & Sons, c2005                                                              |
| ISBN                    | 9786610238842<br>9781280238840<br>1280238844<br>9780470341896<br>0470341890<br>9780470871072<br>0470871075<br>9780470871065<br>0470871067 |
| Edizione                | [1st ed.]                                                                                                                                 |
| Descrizione fisica      | 1 online resource (310 p.)                                                                                                                |
| Collana                 | Wiley SID series in display technology                                                                                                    |
| Altri autori (Persone)  | ChenJianmin <1963-><br>SharpGary D                                                                                                        |
| Disciplina              | 621.3815/422                                                                                                                              |
| Soggetti                | Liquid crystal displays<br>Polarization (Light)<br>Projectors                                                                             |

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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Polarization Engineering for LCD Projection; Contents; Series Editor's Foreword; Preface; 1 Introduction; 2 Liquid Crystal Projection System Basics; 3 Polarization Basics; 4 System Components; 5 Liquid Crystal Displays (LCDs); 6 Retarder Stack Filters; 7 System Contrast; 8 Color Management; 9 Transmissive Three-panel Projection System; 10 Three-panel Reflective Systems; 11 Single and Dual Panel LC Projection Systems; Appendix A; Index
Sommario/riassunto	Liquid Crystal Display (LCD) projection technology has, in recent years, led the way in large area displays because of its potential to deliver scalable, high-resolution images at a low cost. Since large displayed images demand high brightness and contrast, a full understanding of polarization, and how to manage its effects, is essential for the development of quality systems. Using the example of LCD projection technology, this practical text provides a thorough coverage of polarization engineering problems, with appropriate solutions and mathematical tools for analysis. Key featur