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| 1. Record Nr. | UNISOBSOBE00059791 |
| Autore | Luther, Martin <1483-1546> |
| Titolo | Contro gli ebrei / Martin Lutero ; versione latina di Justus Jonas (1544) ; a cura di Attilio Agnoletto ; traduzione italiana, note e appendici di Vittorio Dornetti |
| Pubbl/distr/stampa | [Milano] : Terziaria, 1997 |
| Titolo uniforme | Von den Jüden vnd jren Lügen |
| ISBN | 8886818211 |
| Descrizione fisica | XXV, 234 p. ; 22 cm |
| Collana | Testi ; 5 |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910790692303321 |
| Autore | Wagner John R |
| Titolo | Extrusion : the definitive processing guide and handbook / / John R. Wagner Jr., Eldridge M. Mount III, Harold F. Giles Jr |
| Pubbl/distr/stampa | Oxford : , : William Andrew, , 2014 |
| ISBN | 1-4377-3482-0 |
| Edizione | [Second edition.] |
| Descrizione fisica | 1 online resource (xv, 620 pages) : illustrations (some color) |
| Collana | PDL handbook series
Gale eBooks |
| Disciplina | 668.413 |
| Soggetti | Plastics - Extrusion |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Description based upon print version of record. |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | part I. Single screw extrusion -- part II. Twin screw extrusion -- part III. Polymeric materials -- part IV. Troubleshooting the extrusion processes -- part V. Auxiliary equipment -- part VI. Conextrusion -- |

part VII. Extrusion applications.

Sommario/riassunto

The second edition of Extrusion is designed to aid operators, engineers, and managers in extrusion processing in quickly answering practical day-to-day questions. The first part of the book provides the fundamental principles, for operators and engineers, of polymeric materials extrusion processing in single and twin screw extruders. The next section covers advanced topics including troubleshooting, auxiliary equipment, and coextrusion for operators, engineers, and managers. The final part provides applications case studies in key areas for engineers such as compounding, blown film,
