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|-------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. Record Nr.           | UNISA996393548603316                                                                                                                                                                                                                                                                                                                                         |
| Autore                  | Ames William <1576-1633.>                                                                                                                                                                                                                                                                                                                                    |
| Titolo                  | Bellarminus enervatus [[electronic resource] /] / a Guilielmo Amesio .                                                                                                                                                                                                                                                                                       |
| Pubbl/distr/stampa      | Oxoniae, : Excudebat Guiliemus Turner ..., M.DC.XXIX. [1629]                                                                                                                                                                                                                                                                                                 |
| Edizione                | [Editio tertia.]                                                                                                                                                                                                                                                                                                                                             |
| Descrizione fisica      | [24], 283, [5], 288, 299, [5], 230 [i.e. 236] p                                                                                                                                                                                                                                                                                                              |
| Lingua di pubblicazione | Latino                                                                                                                                                                                                                                                                                                                                                       |
| Formato                 | Materiale a stampa                                                                                                                                                                                                                                                                                                                                           |
| Livello bibliografico   | Monografia                                                                                                                                                                                                                                                                                                                                                   |
| Note generali           | <p>"In quatuor tomos divisus."</p> <p>Vols. 2-4 each has special t.p. with title: Bellarminus enervatus, sive, Disputationes anti-Bellarminianæ.</p> <p>Each volume has separate pagination; numerous errors in paging.</p> <p>Signatures: [par.]<sup>12</sup> A-2Z<sup>12</sup> 3A.</p> <p>Reproduction of original in the Harvard University. Library.</p> |
| Sommario/riassunto      | eebo-0062                                                                                                                                                                                                                                                                                                                                                    |

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| 2. | Record Nr.              | UNISA996202959203316                                                                                 |
|    | Titolo                  | Blood cancer journal                                                                                 |
|    | Pubbl/distr/stampa      | New York, NY, : Nature Pub. Group                                                                    |
|    | ISSN                    | 2044-5385                                                                                            |
|    | Soggetti                | Hematology<br>Hematologic Neoplasms<br>Periodicals.<br>Fulltext<br>Internet Resources.<br>Periodical |
|    | Lingua di pubblicazione | Inglese                                                                                              |
|    | Formato                 | Materiale a stampa                                                                                   |
|    | Livello bibliografico   | Periodico                                                                                            |
|    | Note generali           | Refereed/Peer-reviewed                                                                               |
| 3. | Record Nr.              | UNINA9910778313003321                                                                                |
|    | Autore                  | Goodwin James W (James William)                                                                      |
|    | Titolo                  | Rheology for chemists : an introduction / / Jim W. Goodwin, Roy W. Hughes                            |
|    | Pubbl/distr/stampa      | Cambridge, UK : , : RSC Publishing, , 2008                                                           |
|    | ISBN                    | 1-78801-825-7<br>1-84755-804-6                                                                       |
|    | Edizione                | [2nd edition.]                                                                                       |
|    | Descrizione fisica      | 1 online resource                                                                                    |
|    | Disciplina              | 531.1134                                                                                             |
|    | Soggetti                | Rheology<br>Chemical engineering                                                                     |
|    | Lingua di pubblicazione | Inglese                                                                                              |
|    | Formato                 | Materiale a stampa                                                                                   |
|    | Livello bibliografico   | Monografia                                                                                           |
|    | Note generali           | Previous edition: 2000.                                                                              |
|    | Nota di bibliografia    | Includes bibliographical references and index.                                                       |
|    | Nota di contenuto       | 9780854048397; i_iv; v_vii; viii_xii; 001_013; 014_054; 055_091;                                     |

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Sommario/riassunto

Rheology is primarily concerned with materials: scientific, engineering and everyday products whose mechanical behaviour cannot be described using classical theories. From biological to geological systems, the key to understanding the viscous and elastic behaviour firmly rests in the relationship between the interactions between atoms and molecules and how this controls the structure, and ultimately the physical and mechanical properties. Rheology for Chemists An Introduction takes the reader through the range of rheological ideas without the use of the complex mathematics. The book gives part

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