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| 1. Record Nr.           | UNINA990004084330403321   |
| Autore                  | Glindemann, Ralf  |
| Titolo                  | Zusammensprechen in Gesprächen : Aspekte einer konsonanztheoretischen Pragmatik / Ralf Glindemann                                   |
| Pubbl/distr/stampa      | Tübingen : Niemeyer, 1987   |
| Descrizione fisica      | VIII, 232 p. ; 22 cm  |
| Collana                 | Reihe Germanistische Linguistik ; 73  |
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| Locazione               | FLFBC   |
| Collocazione            | 431.52 GLI 1  |
| Lingua di pubblicazione | Tedesco   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| 2. Record Nr.           | UNINA9910958508303321   |
| Autore                  | Ahmann Dianne   |
| Titolo                  | Bioengineering for pollution prevention // Dianne Ahmann and John R. Dorgan   |
| Pubbl/distr/stampa      | New York, : Nova Science, c2009   |
| ISBN                    | 1-60876-574-1   |
| Edizione                | [1st ed.]   |
| Descrizione fisica      | 1 online resource (211 p.)  |
| Collana                 | Environmental research advances series  |
| Altri autori (Persone)  | DorganJohn R  |
| Disciplina              | 628.5   |
| Soggetti                | Bioengineering<br>Bioremediation<br>Pollution prevention  |
| 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       | Intro -- Bioengineering for Pollution Prevention -- Contents -- Preface -- Disclaimer -- Acknowledgments -- Executive Summary -- A. |

Biomaterials -- B. Biofuels -- C. Research Strategies -- List of Acronyms and Abbreviations -- Introduction -- A. Current Status of Energy and Materials Feedstocks -- B. Current Challenges -- C. Terms and Definitions -- D. Statement of Purpose -- References -- Biotechnological Platforms -- A. Genetic Engineering -- References -- B. Bioreactor Echnologies [45] -- References -- C. Bioseparations and Bioprocessing -- References -- Biomaterials -- A. Problem and Significance -- References -- B. Polylactides -- References -- C. Polyhydroxyalkanoates -- References -- D. Starches, Proteins, Plant Oils, and Cellulosics -- References -- Biofuels -- A. Bioethanol -- References -- B. Biodiesel -- References -- C. Biohydrogen -- References -- D. Biodesulfurization of Fossil Fuels -- References -- Summary of Future Research Priorities -- A. Introduction -- B. Genetic Engineering -- C. Bioreactor Technologies -- D. Bioseparations and Bioprocessing -- E. Polyactides -- F. Polyhydroxyakanoates -- G. Starches, Proteins, Plant Oils, and Cellulosics -- H. Bioethanol -- Biodiesel -- Biohydrogen -- Biodesulfurization of Fossil Fuels -- Appendix Contributions of the NSF/EPA Technology for a Sustainable Environment Program 1995-2004 -- Index.

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Sommario/riassunto

This book looks at petroleum-based fuels and related materials that are central to the economies of developed and developing countries around the world. However, these resources are finite and expected to enter a period of diminishing availability within the next several decades.

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