

1. Record Nr.	UNISALENTO991003157649707536
Autore	Theophanes <confessore>
Titolo	The chronicle of Theophanes : an english translation of anni mundi 6095-6305 (A.D. 602-813), with introduction and notes / by Harry Turtledove
Pubbl/distr/stampa	Philadelphia : University of Pennsylvania press, 1982
ISBN	0812211286
Descrizione fisica	XXIV, 201 p. ; 23 cm
Collana	The middle ages
Altri autori (Persone)	Turtledove, Harryauthor
Disciplina	949.501
Soggetti	Teofane : Confessore. Chronographia Teofane : Confessore. Chronographia
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

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| 2. | Record Nr. | UNIORUON00390346 |
| | Autore | ANDRADE, Mário : de |
| | Titolo | Pequena Historia da Musica / Mario de Andrade |
| | Pubbl/distr/stampa | Sao Paulo, : Livraria Martins Editora, 1967 |
| | Descrizione fisica | 245 p. ; 22 cm. |
| | Lingua di pubblicazione | Portoghese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
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- | | | |
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| 3. | Record Nr. | UNINA9910254149703321 |
| | Autore | Koltzenburg Sebastian |
| | Titolo | Polymer Chemistry / / by Sebastian Koltzenburg, Michael Maskos, Oskar Nuyken |
| | Pubbl/distr/stampa | Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2017 |
| | ISBN | 3-662-49279-2 |
| | Edizione | [1st ed. 2017.] |
| | Descrizione fisica | 1 online resource (X, 584 p. 676 illus., 665 illus. in color.) |
| | Disciplina | 668.9 |
| | Soggetti | Polymers
Chemistry, Organic
Chemistry, Inorganic
Polymer Sciences
Organic Chemistry
Inorganic Chemistry |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Sommario/riassunto | This comprehensive textbook describes the synthesis, characterization and technical and engineering applications of polymers. Offering a |

broad and balanced introduction to the basic concepts of macromolecular chemistry and to the synthesis and physical chemistry of polymers, it is the ideal text for graduate students and advanced Masters students starting out in polymer science. Building on the basic principles of organic chemistry and thermodynamics, it provides an easily understandable and highly accessible introduction to the topic. Step by step, readers will obtain a detailed and well-founded understanding of this vibrant and increasingly important subject area at the intersection between chemistry, physics, engineering and the life sciences. Following a different approach than many other textbooks in the field, the authors, with their varying backgrounds (both from academia and industry), offer a new perspective. Starting with a clear and didactic introduction, the book discusses basic terms and sizes and shapes of polymers and macromolecules. There then follow chapters dedicated to polymers in solutions, molar mass determination, and polymers in the solid state, incl. (partially) crystalline or amorphous polymers as well as their application as engineering materials. Based on this information, the authors explain the most important polymerization methods and techniques. Often neglected in other textbooks, there are chapters on technical polymers, functional polymers, elastomers and liquid crystalline polymers, as well as polymers and the environment. An overview of current trends serves to generate further interest in present and future developments in the field. This book is the English translation of the successful German textbook "Polymere", which was awarded the Chemical Industry in Germany's 2015 literature Prize ("Literaturpreis des Fonds der Chemischen Industrie") for its innovative, novel approach, and its good accessibility and readability, while at the same time providing comprehensive coverage of the field of polymer science.
