

1. Record Nr.	UNINA9910466712503321
Autore	Diderot Denis <1713-1784, >
Titolo	Elements du systeme general du monde / / Denis Diderot
Pubbl/distr/stampa	[Place of publication not identified] : , : Ligarán, , [2015] ©2015
ISBN	2-335-01482-X
Descrizione fisica	1 online resource (9 p.)
Collana	Livre numerique
Disciplina	335.80922
Soggetti	Anarchists Electronic books.
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Couverture; Page de Copyright; Page de titre; Elements du systeme general du monde
Sommario/riassunto	Extrait : ""Tout globe tend a parcourir ces differents etats, dont le dernier est une dissolution absolue. M. Lasniere ne s'en tient pas a ces grands phenomenes generaux ; il applique ces principes a tous les effets minutieux qui se passent sous nos yeux.""

2. Record Nr.	UNINA9910824298903321
Autore	Malpass Dennis B
Titolo	Introduction to industrial polyethylene : properties, catalysts, processes // Dennis B. Malpass
Pubbl/distr/stampa	Salem, MA, : Scrivener Hoboken, NJ, : Wiley, c2010
ISBN	9786612708114 9781282708112 1282708112 9781118031797 1118031792 9781613441824 1613441827 9780470900468 0470900466 9780470900451 0470900458
Descrizione fisica	1 online resource (156 p.)
Collana	Wiley-Scrivener ; ; v.19
Disciplina	668.4234
Soggetti	Polyethylene - Industrial applications Thermoplastics - Industrial applications
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	Introduction to Industrial Polyethylene; Contents; Preface; List of Tables; List of Figures; Chapter 1 Introduction to Polymers of Ethylene; Chapter 2 Free Radical Polymerization of Ethylene; Chapter 3 Ziegler-Natta Catalysts; Chapter 4 Metal Alkyls in Polyethylene Catalyst Systems; Chapter 5 Chromium Catalysts; Chapter 6 Single Site Catalysts; Chapter 7 An Overview of Industrial Polyethylene Processes; Chapter 8 Downstream Aspects of Polyethylene; Glossary; Trade Name Index; Index
Sommario/riassunto	Demystifies the largest volume manmade synthetic polymer by distilling the fundamentals of what polyethylene is, how it's made and

processed, and what happens to it after its useful life is over.
Endorsement for Introduction to Industrial Polyethylene ""I found this to be a straightforward, easy-to-read, and useful introductory text on polyethylene, which will be helpful for chemists, engineers, and students who need to learn more about this complex topic. The author is a senior polyethylene specialist and I believe we can all benefit from his distillation of knowledge and insi
