1. Record Nr. UNINA9910153139303321

Autore	Yeh Allen L (Allen Leon), <1975->
Titolo	Polycentric missiology : twenty-first-century mission from everyone to everywhere / / Allen Yeh
Pubbl/distr/stampa	Downers Grove, Illinois : , : IVP Academic, , 2016 ©2016
ISBN	0-8308-9926-X
Descrizione fisica	1 online resource (277 pages)
Disciplina	207/.2
Soggetti	Missions - History - 20th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes indexes.

2. Record Nr. UNICASMIL0743229

Autore	Jones, Frederick
Titolo	Juvenal and the Satiric Genre / Frederick Jones
Pubbl/distr/stampa	London, : Duckworth, 2007
ISBN	9780715636862
Descrizione fisica	X, 214 p. ; 23 cm.
Collana	Classical literature and society
Disciplina	877.01
Soggetti	Giovenale, Decimo Giunio . Satirae
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910254018403321

Autore	Zhou Hui
Titolo	Combustible Solid Waste Thermochemical Conversion : A Study of Interactions and Influence Factors / / by Hui Zhou
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2017
ISBN	9789811038273
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XXX, 172 p. 147 illus., 98 illus. in color.)
Collana	Springer Theses, Recognizing Outstanding Ph.D. Research, , 2190-5053
Disciplina	662.8
Soggetti	Waste management Environmental sciences Renewable energy resources Environmental chemistry Waste Management/Waste Technology Environmental Science and Engineering Renewable and Green Energy Environmental Chemistry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa

Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Introduction -- Research Methods -- Pyrolysis Characteristics of Model Components -- Influential Factors of Thermochemical Conversion Characteristics of Model Components -- Effect of Interactions of Model Components on Pyrolysis Characteristics -- Conclusions and Outlook -- References -- Appendix A Index of Figures -- Appendix B Index of Tables -- Acknowledgement.
Sommario/riassunto	This book is written by Dr. Hui Zhou as a Ph.D. dissertation in Tsinghua University, China. It establishesthe thermochemical characteristics of model compounds in combustible solid waste (CSW), and delineates the influence of different factors on the thermochemical characteristics and the influence interactions between model components have on the thermochemical characteristics. The works provide a theoretical basis for the clean and high-efficiency utilization of CSW as well as the basic knowledge for further understanding the thermochemical conversion mechanisms of complex fuels. Researchers and engineers in the field of thermal engineering and environmental engineering can benefit from the book.