

1. Record Nr.	UNISA990000328220203316
Autore	SCANDIZZO, Pasquale Lucio
Titolo	A computable general equilibrium model for a transition economy / Pasquale Lucio Scandizzo
Pubbl/distr/stampa	Salerno : Sichelgaita, 1999
ISBN	88-87755-00-0
Descrizione fisica	162 p. ; 21 cm
Collana	Quaderni ; 3
Disciplina	338.943
Soggetti	Europa orientale - Sviluppo economico - Teorie
Collocazione	338.943 SCA 1 (IEP III 658) 300 338.943 SCA
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910800199903321
Titolo	Conversion of large scale wastes into value-added products // edited by Justin S.J. Hargreaves, Ian D. Pulford, Malini Balakrishnan, Vidya S. Batra
Pubbl/distr/stampa	Boca Raton : , : CRC Press, , [2014] ©2014
ISBN	0-429-09664-X 1-4665-1261-X
Edizione	[1st edition]
Descrizione fisica	1 online resource (168 p.)
Disciplina	628.4/458 628.4458
Soggetti	Factory and trade waste Recycled products Scrap materials - Recycling
Lingua di pubblicazione	Inglese
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Front Cover; Contents; Preface; Contributors; Abbreviations; Chapter 1: Introduction; Chapter 2: Waste from Metal Processing Industries; Chapter 3: Coal Combustion Waste Materials; Chapter 4: Waste Electrical and Electronic Equipment (WEEE); Chapter 5: Food Waste Utilization; Chapter 6: Conclusions; Back Cover
Sommario/riassunto	Concern about the fate of waste products produced by a wide range of industrial processes has led to the realization that they may have potential uses and, therefore, value. In an effort to develop more sustainable processes and reduce waste storage, the use of waste as a resource has been gaining attention worldwide. Consequently, there have been a large number of studies aimed at utilizing such wastes. Conversion of Large Scale Wastes into Value-added Products discusses various selected classes of large-scale waste and their current applications and potential future applications.<B