

1. Record Nr.	UNIORUON00423502
Autore	BUCHET, Gerard
Titolo	C. F. Ramuz : 1878-1947 / Gerard Buchet
Pubbl/distr/stampa	Lausanne, : Librairie Marguerat, c1969
Descrizione fisica	147 p.: ill. ; 29 cm.
Disciplina	801.95
Soggetti	RAMUZ CHARLES FERDINAND
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910299621503321
Titolo	Porous Materials for Carbon Dioxide Capture // edited by An-Hui Lu, Sheng Dai
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2014
ISBN	3-642-54646-3
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (253 p.)
Collana	Green Chemistry and Sustainable Technology, , 2196-6982
Disciplina	628.532
Soggetti	Renewable energy resources Nanotechnology Catalysis Polymers Climate Renewable and Green Energy Polymer Sciences Climate, general
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 at the end of each chapters.
Nota di contenuto	Ionic Liquid-Derived Carbonaceous Adsorbents for CO ₂ Capture -- Porous Carbons for Carbon Dioxide Capture -- Metal-Organic Frameworks (MOFs) for CO ₂ Capture -- Carbon Dioxide Capture in Porous Aromatic Frameworks -- Microporous Organic Polymers for Carbon Dioxide Capture -- CO ₂ capture via cyclic calcination and carbonation reactions -- Functionalized inorganic membranes for high temperature CO ₂ /N ₂ separation.
Sommario/riassunto	This multi-authored book provides a comprehensive overview of the latest developments in porous CO ₂ capture materials, including ionic liquid-derived carbonaceous adsorbents, porous carbons, metal-organic frameworks, porous aromatic frameworks, microporous organic polymers. It also reviews the sorption techniques such as cyclic uptake and desorption reactions and membrane separations. In each category, the design and fabrication, the comprehensive characterization, the evaluation of CO ₂ sorption/separation, and the sorption/degradation mechanism are highlighted. In addition, the advantages and remaining challenges as well as future perspectives for each porous material are covered. This book is aimed at scientists and graduate students in such fields as separation, carbon, polymer, chemistry, material science and technology, who will use and appreciate this information source in their research. Other specialists may consult specific chapters to find the latest, authoritative reviews. Dr. An-Hui Lu is a Professor at the State Key Laboratory of Fine Chemicals, School of Chemical Engineering, Faculty of Chemical, Environmental and Biological Science and Technology, Dalian University of Technology, China. Dr. Sheng Dai is a Corporate Fellow and Group Leader in the Chemical Sciences Division at Oak Ridge National Laboratory (ORNL) and a Professor of Chemistry at the University of Tennessee, USA.

3. Record Nr.	UNIORUON00050106
Titolo	Linear order and generative theory / ed. by Jutgen M. Meisel & Martin D. Pam
Pubbl/distr/stampa	Amsterdam, : John Benjamins, 1979
Descrizione fisica	IX, 512 p. ; 22 cm
Classificazione	IG II
Soggetti	Linguistica
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia