1. Record Nr. UNIBAS000028971

Autore	Keats, John <1785-1821>
Titolo	John Keats and Percy Bysshe Shelley : complete poetical works / John Keats / Percy Bysshe Shelley ; with the explanatory notes of Shelley's poems by Mrs. Shelley
Pubbl/distr/stampa	New York : <<Bennett A.>> Cerf : <<Donald S.>> Klopfer, [1932?]
Descrizione fisica	VIII, 908 p. ; 21 cm
Collana	The Modern library of the world's best books
Altri autori (Persone)	Shelley, Percy Bysshe <1792-1822>
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNISALENTO991003282349707536

Autore	Andersson, Frederik
Titolo	What we cannot learn from the Irish experience : a fundamental asymmetry of asymmetric shocks / Fredrik Andersson and Rikard Forslid
Pubbl/distr/stampa	London : Centre for Economic Policy Research, 2000
Descrizione fisica	14 p. : ill. ; 21 cm
Collana	CEPR Discussion paper series, 0265-8003 ; 2531
Altri autori (Persone)	Forslid, Rikardauthor
Altri autori (Enti)	Centre for Economic Policy Research
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910337586303321

Autore	Nakao Shin-ichi
Titolo	Advanced CO2 Capture Technologies : Absorption, Adsorption, and Membrane Separation Methods / / by Shin-ichi Nakao, Katsunori Yogo, Kazuya Goto, Teruhiko Kai, Hidetaka Yamada
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-18858-2
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (90 pages) : illustrations
Collana	SpringerBriefs in Energy, , 2191-5520
Disciplina	628.532 546.6812
Soggetti	Renewable energy resources Fossil fuels Chemical engineering Industrial engineering Production engineering Renewable and Green Energy Fossil Fuels (incl. Carbon Capture) Industrial Chemistry/Chemical Engineering Industrial and Production Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Introduction -- Chemistry of CO2 Capture -- CO2 Capture with Absorbents -- CO2 Capture with Absorbents -- Membrane for CO2 Separation -- Direct Air Capture.
Sommario/riassunto	This book summarises the advanced CO2 capture technologies that can be used to reduce greenhouse gas emissions, especially those from large-scale sources, such as power-generation and steel-making plants. Focusing on the fundamental chemistry and chemical processes, as well as advanced technologies, including absorption and adsorption, it also discusses other aspects of the major CO2 capture methods: membrane separation; the basic chemistry and process for CO2 capture; the development of materials and processes; and practical

applications, based on the authors' R&D experience. This book serves as a valuable reference resource for researchers, teachers and students interested in CO2 problems, providing essential information on how to capture CO2 from various types of gases efficiently. It is also of interest to practitioners and academics, as it discusses the performance of the latest technologies applied in large-scale emission sources.