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Titolo	Carbon capture and its storage : an integrated assessment // edited by Simon Shackley and Clair Gough
Pubbl/distr/stampa	London : , : Routledge, , 2016
ISBN	9781351953412 1351953419 9781138254909 1138254908 9781315260891 1315260891
Edizione	[1st ed.]
Descrizione fisica	1 online resource (xxii, 313 pages)
Altri autori (Persone)	GoughClair ShackleySimon
Disciplina	363.738746
Soggetti	Carbon dioxide - Environmental aspects Carbon dioxide sinks Air quality management Greenhouse effect, Atmospheric Greenhouse gases
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	First published 2006 by Ashgate Publishing.
Nota di contenuto	I. Introduction -- 2. Underground storage of carbon dioxide -- 3. Engineering feasibility of carbon dioxide capture and storage -- 4. Geological carbon dioxide storage and the law -- 5. The public perception of carbon dioxide capture and storage in the UK -- 6. A regional integrated assessment of carbon dioxide capture and storage : north west of England case study -- 7. A regional integrated assessment of carbon dioxide capture and storage : East Midlands, Yorkshire and Humberside case study -- 8. The implementation of carbon capture and storage in the UK and comparison with nuclear power -- 9. Conclusions and recommendations.
Sommario/riassunto	Carbon Capture and Storage (CCS) offers the possibility of significant reductions in the volume of CO2 released into the atmosphere in the

near to medium term. As a fairly new technology that has not been widely adopted, there remain some uncertainties related to both viability and desirability. This book discusses the key issues with regard to technical and legal feasibility, economic viability and public and stakeholder perceptions. It also provides recommendations for policy and future research.

2. Record Nr.	UNIORUON00423735
Autore	Roubaud, Jacques
Titolo	Graal fiction / Jacques Roubaud
Pubbl/distr/stampa	Paris, : Gallimard, 1978
Descrizione fisica	226 p. ; 21 cm.
Disciplina	840.9
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia