

1. Record Nr.	UNINA9911018820203321
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Titolo	The Carbon Cycle and Atmospheric CO2: Natural Variation Archean to Present
Pubbl/distr/stampa	[Place of publication not identified], : American Geophysical Union, 1985
ISBN	1-118-66432-9
Descrizione fisica	1 online resource (ix, 627 pages) : illustrations
Disciplina	574.5/222
Soggetti	Carbon cycle (Biogeochemistry) Atmospheric carbon dioxide Geochronometry Paleothermometry Geology, Stratigraphic
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	Readers of this book will generally fit into two groups. One group is geologists and geochemists, who have studied the global carbon cycle for many decades. These readers will find that the papers in this book present a new view of familiar themes. Whereas much previous work on the carbon cycle, and other geochemical cycles, has emphasized the nature of the steady state maintained by complex networks of feedbacks, recent attention has shifted to the changes implied by the way these feedbacks respond to perturbations.

2. Record Nr.	UNINA9910143933303321
Titolo	Journal of neuroscience research
Pubbl/distr/stampa	New York, NY, : John Wiley & Sons
ISSN	1097-4547
Disciplina	612
Soggetti	Neurobiology Neurology Neurobiology - Periodicals Neurobiologie - Periodiques Neurobiologie Neurologie Periodical periodicals. Periodicals. Periodiques.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed Published: Hoboken, N.J. : Wiley-Liss, Inc., <2005->