

1. Record Nr.	UNINA9910876575903321
Autore	Woodrow
Titolo	Sedimentary Sequences in a Foreland Basin: The New York System: Syracuse, New York to Washington, D. C. , July 2-8, 1989, Field Trip Guidebook T156
Pubbl/distr/stampa	[Place of publication not identified], : American Geophysical Union, 1991
ISBN	1-118-66740-9
Descrizione fisica	1 online resource (43 pages)
Collana	Field trip guidebook (International Geological Congress (28th : 1989 : Washington, D.C.)), T156
Disciplina	551.7
Soggetti	Geology - New York (State) Geology, Stratigraphic Sedimentary structures - New York (State) Sedimentation and deposition - New York (State)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Sedimentary sequences in a foreland basin: the New York system / Donald L Woodrow, Carleton E Brett, Bruce Selleck, Gordon C Baird -- ICC field trip T156: sedimentary sequences in a foreland basin: the New York system / Bruce Selleck -- Silurian of western and central New York state / Carlton E Brett -- Middle Devonian environments of central and western New York state / Carlton E Brett, Gordon C Baird -- Upper Devonian / Donald L Woodrow -- References -- Appendix I.