

1. Record Nr.	UNINA9910704252203321
Autore	Clabaugh Stephen E (Stephen Edmund)
Titolo	Corundum deposits of Montana : a description of one of the three commercial deposits found in the United States // by Stephen E. Clabaugh
Pubbl/distr/stampa	Washington, D.C. : , : Government Printing Office Washington, D.C. : , : U.S. Department of the Interior, U.S. Geological Survey, , 1952
Descrizione fisica	1 online resource (v, 100 pages, 6 pages of plates) : illustrations (some color), color map
Collana	Geological Survey bulletin ; ; 983
Soggetti	Corundum - Montana Mines and mineral resources - Montana Corundum Mines and mineral resources Montana
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed July 21, 2014).
Nota di bibliografia	Includes bibliographical references (pages 96-98) and index.

2. Record Nr.	UNINA9910781412203321
Titolo	Monitoring earth's ocean, land, and atmosphere from space [[electronic resource]] : sensors, systems, and applications // edited by Abraham Schnapf
Pubbl/distr/stampa	New York, : American Institute of Aeronautics and Astronautics, c1985
ISBN	1-60086-572-0 1-60086-353-1
Descrizione fisica	1 online resource (867 p.)
Collana	Progress in astronautics and aeronautics ; ; v. 97
Altri autori (Persone)	SchnapfAbraham
Disciplina	629.1 s 551/.028
Soggetti	Artificial satellites Remote sensing - Equipment and supplies
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographies and index.
Nota di contenuto	""Cover""; ""Title""; ""Copyright""; ""Table of Contents""; ""Authors""; ""Preface""; ""Chapter I. Earthview Remote Sensing of the Earth from Space""; ""Introduction""; ""Solar-Terrestrial Interactions""; ""The Dynamic Atmosphere""; ""The Dynamic Oceans and Coastal Regions""; ""The Solid Earth""; ""The Biosphere""; ""The Earth's Climate""; ""The Problems of Categories""; ""International Concerns about Remote Sensing""; ""Commercial Opportunities in Remote Sensing""; ""Future Opportunities for International Cooperation"" ""Possible Effect of NASA's Space Station Program on Earth Observations"" ""Chapter II. Meteorological and Environmental Satellites""; ""The TIROS Meteorological Satellites Twenty-five Years: 1960-1985""; ""The Nimbus Satellite System: Remote Sensing R&D Platform of the 1970's""; ""Introduction""; ""Evolution of the TIROS Program""; ""ITOS The Improved TIROS Operational System""; ""Benefits""; ""The Nimbus Satellite System: Remote Sensing R&D Platform of the 1970's""; ""Introduction""; ""Satellite System Design""; ""Nimbus Achievements""; ""Lessons Learned"" ""Remote Sensing of the Earth with the Defense Meteorological Satellite"" ""Background""; ""Introduction""; ""Block IV""; ""Block 5A""; ""Block 5B and 5C""; ""Block 5D-1""; ""Attitude Determination and

Control"; "Control Functions"; "The Defense Meteorological Satellite Program: A Review of Its Impact"; "Introduction"; "The Early Years: 1965-1972"; "The Expanding Years: 1973-1981"; "The Mature Years: 1982-"; "The Development of the Geosynchronous Weather Satellite System"; "Introduction"; "Applications Technology Satellites"; "SMS/GOES"; "GOES"
"The Current Operational System" "Use of Geosynchronous Satellite Measurements"; "GOES-Next"; "Data Availability"; "The GOES-G and -H Spacecraft Design"; "Introduction"; "Spacecraft Design Configuration"; "Communications Subsystem"; "VAS and VDM Design"; "SEM Design"; "Controls Subsystem Design"; "Telemetry and Command"; "Power and Propulsion Subsystems"; "NOAA's Environmental Satellite Data Processing and Derived Products"; "Polar Satellite Ingest System"; "Geostationary Satellite Ingest System"; "Data Processing"; "Quantitative Products"; "Images"
"Analytical Products" "Future"; "The Economic Benefits of Operational Environmental Satellites"; "Introduction"; "Activities Benefiting from Operational Environmental Satellite Programs"; "Earth Radiation Budget Satellite"; "Introduction"; "Program Background"; "The Earth Radiation Budget Satellite Program"; "Scientific Instruments"; "Project Operations Control Center"; "The Upper Atmosphere Research Satellite"; "Introduction"; "Mission Characteristics"; "Observatory"; "Instruments"; "Theoretical Investigations"; "Data Processing System"
"Complementary Measurements"
