. Record Nr.	UNINA9910822545903321
Titolo	Earth science and applications from space: urgent needs and opportunities to serve the nation / / Committee on Earth Science and Applications from Space, Space Studies Board, National Research Council
Pubbl/distr/stampa	Washington, DC, : National Academies Press, c2005
ISBN	0-309-18163-1 1-282-08342-2 9786612083426 0-309-55220-6
Edizione	[1st ed.]
Descrizione fisica	1 online resource (58 p.)
Altri autori (Persone)	AnthesRichard A MooreBerrien CharoArthur
Disciplina	550.28/7
Soggetti	Atmosphere - Observations - Remote sensing Ozone layer - Observations - Remote sensing Air quality - Research - United States - Remote sensing Earth sciences - Remote sensing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	""Front Matter""; ""Preface""; ""Acknowledgment of Reviewers""; ""Contents""; ""Executive Summary""; ""1 Science for the Benefit of Society""; ""2 Earth Observations and Presidential Initiatives""; ""3 Critical Needs for Today""; ""4 Summary and Next Steps""; ""Appendixes""; ""A Statement of Task""; ""B Acronyms and Abbreviations""; ""C Biographies of Committee Members and Staff""; ""Plates""
Sommario/riassunto	This study was supported by Contract NASW-01001 between the National Academy of Sciences and the National Aeronautics and Space Administration, Contract DG133R04C00009 between the National Academy of Sciences and the National Oceanic and Atmospheric Administration, and Contract 05HQGR0104 between the National

1.

Academy of Sciences and the U.S. Geological Survey.