

1. Record Nr.	UNINA9910454586603321
Titolo	NASA's Beyond Einstein Program [[electronic resource]] : an architecture for implementation / / Committee on NASA's Beyond Einstein Program: An Architecture for Implementation, Space Studies Board and Board on Physics and Astronomy, Division on Engineering and Physical Sciences, National Research Council of the National Academies
Pubbl/distr/stampa	Washington, D.C., : National Academies Press, 2007
ISBN	1-281-11010-8 9786611110109 0-309-11163-3
Descrizione fisica	1 online resource (186 p.)
Disciplina	629.40973
Soggetti	Space sciences Earth sciences - Remote sensing Cosmology Electronic books. Outer space Exploration United States
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""; ""Acknowledgments""; ""Acknowledgment of Reviewers""; ""Contents""; ""Executive Summary""; ""1 Introduction""; ""2 Science Impact""; ""3 Mission Readiness and Cost Assessment""; ""4 Policy Issues""; ""5 Findings and Recommendations""; ""Appendixes""; ""Appendix A: Letter of Request""; ""Appendix B: Background and Statement of Task""; ""Appendix C: Input from the Broader Astronomy and Astrophysics Community""; ""Appendix D: List of Briefings to the Committee""; ""Appendix E: Request for Information to Mission Teams"" ""Appendix F: Mission Teamsa€? Technology Funding Inputs to the Committee"" ""Appendix G: Acronyms""; ""Appendix H: Glossary""; ""Appendix I: Biographies of Committee Members and Staff""

