Record Nr. UNISA990002108520203316 CORDOVA, Ferdinando Autore **Titolo** Momenti di storia contemporanea calabrese ed altri saggi / Ferdinando Cordova Pubbl/distr/stampa Chiaravalle Centrale, : Industria tipografica FRAMA, 1971 Descrizione fisica 312 p.; 21 cm Collocazione X.3.B. 5060 (ISE III 39) Lingua di pubblicazione Italiano **Formato** Materiale a stampa Livello bibliografico Monografia Record Nr. UNINA9910957137303321 Measuring research and development expenditures in the U.S. economy **Titolo** // Lawrence D. Brown, Thomas J. Plewes, Marisa A. Gerstein, editors Pubbl/distr/stampa Washington, DC,: National Academies Press, 2005 **ISBN** 9786610208692 9780309165600 0309165601 9781280208690 1280208694 9780309545952 0309545951 Edizione [1st ed.] Descrizione fisica 1 online resource (212 p.) Altri autori (Persone) BrownLawrence D PlewesThomas J GersteinMarisa A Disciplina 658.5/7/0973 Scientific surveys - United States Soggetti Science and industry - United States Research, Industrial - United States Research - Economic aspects - United States Research, Industrial - Economic aspects - United States Science and industry - Government policy - United States

Research, Industrial - Government policy - United States

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Panel to Review Research and Development Statistics at the National Science Foundation. The panel was convened in January 2002 by the Committee on National Statistics of the National Academies at the request of the National Science Foundation to conduct an in-depth and broad-based study of the Research and Development Statistics program of the NSF Science Resources Statistics (SRS) Division. The study was later mandated by Congress in the National Science Foundation Authorization Act of 2002.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	FrontMatter Contents Preface Executive Summary 1 Introduction 2 Uses and Users 3 Measuring R& D in Business and Industry 4 Measuring Innovation in Business and Industry 5 Measuring R& D Spending in the Federal Government 6 Measuring R& D Activity in Academic Institutions 7 Analysis of the R& D Data Funding Discrepancies 8 Survey Management and Administrative Issues References Appendixes Appendix A Workshop Agenda Appendix B Biographical Sketches of Panel Members and Staff.
Sommario/riassunto	Panel to Review Research and Development Statistics at the National Science Foundation. The panel was convened in January 2002 by the Committee on National Statistics of the National Academies at the request of the National Science Foundation to conduct an in-depth and broad-based study of the Research and Development Statistics program of the NSF Science Resources Statistics (SRS) Division. The study was later mandated by Congress in the National Science Foundation Authorization Act of 2002.