

Science and Engineering Indicators 1998

See [Help](#) for more information about viewing files in different formats.

Table of Contents

Portable Document Format

- [Cover, Letter of Transmittal, Acknowledgments and Table of Contents](#) (1,217K)
- [Introduction and Overview](#) (180K)

Chapters

1. [Elementary and Secondary Education](#) (347K)
2. [Higher Education in Science and Engineering](#) (288K)
3. [Science and Engineering Workforce](#) (202K)
4. [U.S. and International Research and Development: Funds and Alliances](#) (580K)
5. [Academic Research and Development: Financial and Personnel Resources, Integration With Graduate Education, and Outputs](#) (494K)
6. [Industry, Technology, and Competitiveness in the Marketplace](#) (304K)
7. [Science and Technology: Public Attitudes and Public Understanding](#) (248K)
8. [Economic and Social Significance of Information Technologies](#) (286K)

Appendices

- Appendix A. [Appendix Tables](#) (Chapters 1–8: 1,790K)
 - [Chapter 1](#) (189K)
 - [Chapter 2](#) (288K)
 - [Chapter 3](#) (91K)
 - [Chapter 4](#) (451K)
 - [Chapter 5](#) (807K)
 - [Chapter 6](#) (247K)
 - [Chapter 7](#) (113K)
 - [Chapter 8](#) (54K)
- Appendix B. [Contributors and Reviewers](#) (22K)
- Appendix C. [Index](#) (291K)

Download the entire document, [Science and Engineering Indicators 1998](#). (5,320K)