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and Technology -- chapter 18 Growth of the Computing Literature as Reflected in the Computing Information Directory, 1981-1995 -- part, 19 Library of Congress Cataloging in Publication Program -- chapter 20 The National Technical Information Service (NTIS) Bibliographic Database -- chapter 21 Calculators and Crystal Balls: Predicting Journal Subscription Prices -- chapter 22 Monitoring the Health of North America's Small and Mid-Sized Book Publishers Since 1980 -- chapter 23 National Federation of Abstracting and Information Services Member Data Services -- chapter 24 Growth and Change of the World's Chemical Literature as Reflected in Chemical Abstracts -- chapter 25 A Brief History of the Mathematical Literature -- chapter 26 From Published Paper to MR Review: How Does It Happen? -- chapter 27 The PASCAL and FRANCIS Databases of the Institut de l'Information Scientifique et Technique (France): Presentation and Statistics -- chapter 28 Information Access Company: The Evolution of InfoTrac Multi-Source Databases and Their Importance to Library End-Users.

Sommario/riassunto

"The true pioneers in electronic publishing put their bibliographic databases on tape and online in the 1960s. Nearly all of them had long experience with compiling information for distribution in printed form and a strong market connection. As a result of Soviet advances in science and space technology, American government support for information science and academic libraries flowed freely for a little over a decade, making possible tremendous advances in technology, in retrieval techniques and in sophisticated coverage. Advances in information technology and market conditions have encouraged many more participants to underwrite the development of databases that now extend into the arts, social sciences, business, and popular interests. These essays show how production statistics accompanied by statements of editorial coverage provide a fairly accurate reflection of output of many of the major disciplinary bibliographic databases. The urgent priority of information resources in the 1960s has encouraged comprehensive servicing of the formal research literature as published in journals and monographs. Authors have counted subject words, languages, origins, types of publication, and so on over several decades. This volume also includes articles on some databases that are not strictly bibliographic, such as the CMG database of college courses, which illuminates some of the changes in college textbook publishing. Information seekers will find the many tables of practical use, as guidance to what and how much may be found within each database. Analysts of publishing, of science policy, and of higher education will find information relevant to expenditures, human resources, and other indicators of education, research, and technology activity."--Provided by publisher.
