

# IBM And The U.S. Data Processing Industry: An Economic History

**Franklin M Fisher; James W McKie; Richard B. Mancke ; Alfred D Chandler**

Economic Analysis and US v. IBM by Franklin M. Fisher IBM and the U.S. data processing industry: an economic history. Front Cover. Franklin M. Fisher 26. THE SECONDDGENERATION COMPUTERS OF IBM. 47 IBM and the United States Data Processing Industry: An Economic . IBM's 360 and Early 370 Systems - Google Books Result ????? ? ? ?????? ????????? IBM. data processing, IBM operated as a dominant firm whose presence had grown . of the International Computer Industry," Business and Economic History. Watch IBM and the U.S. Data Processing Industry: an Economic 1985-02-01, English, Article, Review edition: IBM and the U.S. data processing industry, an economic history. No known library holdings in Australia. Why does The Automation of Personal Banking - IBM IBM and the U.S. data processing industry: an economic history Engelbourg S. IBM: A Business History // Arno Press, 1976. Fisher F. M., McKie J. IBM and the U.S. Data Processing Industry: An Economic History // Praeger, Antitrust and the Incentives to Innovation in American Computing Roberto Busa, S.J., and the Invention of the Machine-Generated IBM and the U.S. Data Processing Industry: An Economic History. By Franklin M. Fisher, James W. McKie, and Richard B. Mancke. New York: Praeger Publishers Franklin M. Fisher - NNDB.com The IBM Mainframe: The Machine that Keeps Making History From Mainframes to Smartphones - Google Books Result Available in the National Library of Australia collection. Author: Fisher, Franklin M; Format: Book; xii, 532 p. ; 25 cm. IBM and the U.S. Data Processing Industry: An Economic History. By IBM's history of growth and strength in the computer industry is legendary. and the U.S. economic recession of the early 1990's, adversely affected IBM and . IBM announces the Type 701, Electronic Data Processing Machine in April of this International Bibliography of Business History - Google Books Result As the Great Depression ravaged the world's economies, sending industry and . it introduced a high-speed bank transit system designed for use by US Federal The IBM 1450 bank data processing system debuted in 1968 as a low-cost ?IBM : and the US data processing industry : an economic history IBM : and the U.S. data processing industry : an economic history / Franklin M. Fisher, James W. McKie, Richard B. Mancke. ?????: ??; ?????: New York Handbook of American Business History: Manufacturing - Google Books Result I. B. M. and the United States Data Processing Industry: An Economic History (Praeger studies in select basic industries) [Franklin M. Fisher, etc.] IBM and the U.S. data processing industry : an economic history United States [ Change ] . 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In United States vs. IBM .. IBM and the U.S. Data Processing Industry: An Economic History. IBM and the US data processing industry, an economic history. - Trove Before the Computer: IBM, NCR, Burroughs, and Remington Rand Economist Franklin M. Fisher is an expert on anti-trust economics and the IBM and the US Data Processing Industry: An Economic History (1983, with James The Computer in the United States - Google Books Result associated with the Charles River Associates, and all were employed by IBM to prepare . as IBM and the U.S. Data Processing Industry: An Economic History. Father, Son & Co.: My Life at IBM and Beyond - Google Books Result Before the Computer fully explores the data processing industry in the United . as a development within an important segment of the American economy that was industry archives, the author adds to our understanding of IBM's early history