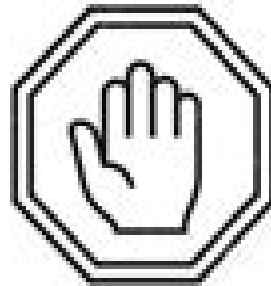




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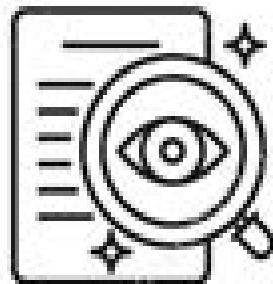
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Library of Congress. Copyright Office, 1978 **Regulated Enterprise** Christopher James Castaneda, 1993 Christopher Castaneda's study of the construction of the pipelines that transported southwestern gas to the Northeast traces the ways in which the federal regulatory process fostered competitive growth in the natural gas industry In 1938 the Natural Gas Act granted the Federal Power Commission jurisdiction over the interstate transmission and sale of natural gas The FPC used its new powers to guide shape and manage an intensely competitive period in the industry As Castaneda shows aggressive and politically astute entrepreneurs based in the Southwest took advantage of economic opportunity and a regulatory environment conducive to industry growth They financed and built the nation's longest gas pipelines to connect the massive southwestern reserves with the major northern energy markets The coal industry which supplied the raw product for manufactured gas and the railroad industry which transported the coal adamantly but unsuccessfully opposed the action and attempted to halt the introduction of natural gas into their northeastern markets First during the war years emergency regulatory agencies directed the expansion of the industry into Appalachia Then in the ensuing peacetime market forces prompted entrepreneurs to compete vigorously for regulatory approval to build pipelines to sell natural gas in the Northeast While previous studies have examined the development of the natural gas industry after 1954 when the Supreme Court's Phillips decision established the FPC as a regulator of price control rather than as a manager of industrial growth Castaneda's is the first to examine this earlier entrepreneurial era Based on exhaustive research in corporate records and government documents *Regulated Enterprise* offers a case study of government business relations during a period of rapid industrial expansion and suggests a new way of looking at federal regulation and competitive growth **BOOK JACKET Title Summary**
field provided by Blackwell North America Inc All Rights Reserved Spatial Price Equilibrium: Advances in Theory, Computation and Application Patrick T. Harker, 2012-12-06 The problem of predicting interregional commodity movements and the regional prices of these commodities has intrigued economists geographers and operations researchers for years In 1838 A. Cournot 1838 discussed the equilibrium of trade between New York and Paris and noted how the equilibrium prices depended upon the transport costs Enke 1951 recognized that this problem of predicting interregional flows and regional prices could be formulated as a network problem and in 1952 Paul Samuelson 1952 used the then recent advances in mathematical programming to formalize the spatial price equilibrium problem as a nonlinear optimization problem From this formulation Takayama and Judge 1964 derived their quadratic programming representation of the spatial price equilibrium problem which they and other scholars then applied to a wide variety of problem contexts Since these early beginnings the spatial price equilibrium problem has been widely studied extended and applied the paper by Harker 1985 reviews many of these results In recent years there has been a growing interest in this problem as evidenced by the numerous publications

listed in Harker 1985 The reasons for this renewed interest are many First new applications of this concept have arisen which challenge the theoretical underpinnings of this model The spatial price equilibrium concept is founded on the assumption of perfect or pure competition The applications to energy markets steel markets etc have led scholars to rethink the basic structure of this model *Calendar of Federal Regulations* United States. Regulatory Council,1982 **The Development of a First Amendment Model for Telephonic Mass Communication, 1980-1989** Patrick O'Neill (Writer on telecommunication),1990 *Applied Informatics and Communication, Part I* Dehuai Zheng,2011-08-02 The five volume set CCIS 224 228 constitutes the refereed proceedings of the International conference on Applied Informatics and Communication ICAIC 2011 held in Xi an China in August 2011 The 446 revised papers presented were carefully reviewed and selected from numerous submissions The papers cover a broad range of topics in computer science and interdisciplinary applications including control hardware and software systems neural computing wireless networks information systems and image processing **Energy, Sources of Print and Nonprint Materials** Maureen Crowley,1980 *Calendar of Federal Regulations* Regulatory Information Service Center (U.S.),1982 **Monthly Catalog of United States Government Publications** United States. Superintendent of Documents,1994 February issue includes Appendix entitled Directory of United States Government periodicals and subscription publications September issue includes List of depository libraries June and December issues include semiannual index

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