

## Industrie/18197

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*1977 Census of Construction Industries* United States. Bureau of the Census 1979

**Hydrocarbures** 1984

**Advisory Opinion Digests, 1-313, June 1, 1962 to December 31, 1968** United States. Federal Trade Commission 1969

*Wages and Hours of Labor in the Clothing and Cigar Industries, 1911 to 1913* United States. Bureau of Labor Statistics 1915

**Current Industrial Reports** 1996

**Inflationary Impact of Pricing by Concentrated Industries** United States. Congress. Joint Economic Committee 1974

**U.S. Industrial Outlook** 1988

**Plunkett's Renewable, Alternative and Hydrogen Energy Industry Almanac 2008** Jack W. Plunkett 2007-12-30 There are few industry sectors in the world today with more potential than renewable and hydrogen energy. Clean, green and renewable energy technologies are receiving immense emphasis from investors, environmentalists, governments and major corporations. Today's high prices for crude oil, coal and natural gas will increase the demand for renewables of all types. A wide variety of technologies are being researched, developed and implemented on a global basis, from Stirling engines to wind power, from advanced nuclear plants to geothermal and fuel cells. Our analysis also includes tar sands (oil sands), oil shale, fuel cells, clean coal, distributed power, energy storage, biofuels and much more. You'll find a complete overview, industry analysis and market research report in one superb, value-priced package. It contains thousands of contacts for business and industry leaders, industry associations, Internet sites and other resources. This book also includes statistical tables, an industry glossary and thorough indexes. The corporate profiles section of the book includes our proprietary, in-depth profiles of the 250 leading companies in all facets of the alternative, renewable and hydrogen energy business. Here you'll find complete profiles of the hot companies that are making news today, the largest, most successful corporations in the business. Purchasers of either the book or PDF version can receive a free copy of the company profiles database on CD-ROM, enabling key word search and export of key information, addresses, phone numbers and executive names with titles for every company profiled.

**Congressional Record** United States. Congress 1960

**The Glass Industry** 1941

*Local Area Personal Income* 1983

*Florida Statistical Abstract* 2002

*Production, Prices, Employment, and Trade in Northwest Forest Industries* Pacific Northwest Forest and Range Experiment Station (Portland, Or.) 1971

**The Men's Factory-made Clothing Industry** United States. Bureau of Foreign and Domestic Commerce 1916

*Census of Mnuufactures, 1963, Volume Two: Industry Statistics* United States. Bureau of the Census 1967

**ERDA Energy Research Abstracts** United States. Energy Research and Development Administration 1977

**Inflationary Impact of Pricing by Concentrated Industries** United States. Congress. Economic Joint Committee 1974

*Intelligent Enterprise* James Brian Quinn 1992-09-14 In this penetrating study of how knowledge-based services and technology are revolutionizing the economy and every corporate strategy, James Brian Quinn argues that the successful companies of the 90's -- whether in manufacturing or services -- will derive their competitive edge not from ephemerally superior products but from a deep understanding of a few highly developed knowledge and service based "core competencies." Rarely will owning the largest raw materials resource, manufacturing plants, equipment bases, or integrated facilities provide a maintainable competitive edge for major companies. Such physical properties are too easily cloned or bypassed. From now on, Quinn documents, intelligent enterprises will derive sustainable advantage from knowledge and service based activities that leverage intellectual assets. They will increase value through technological sophistication, better knowledge bases, more creative customer responsiveness, and the unsurpassed management of human and intellectual capital that competitors cannot reproduce. Quinn analyzes the technological and economic forces that make such strategies essential. He shows in detail how to create and leverage knowledge and service based core competencies for maximum focus and effectiveness. Managers, Quinn asserts, must define each value-creating activity as a knowledge based service and determine whether or not they can perform that service -- be it research, design, inventory control, accounting, distribution, or advertising -- better than anyone else in the world. Using examples from companies such as Merck, Honda, Apple, Boeing, and Wal-Mart, Quinn describes how forward-looking companies can best perform needed analyses and implement strategies

around selected core competencies. By eliminating or "outsourcing" less important functions to superior outside vendors, firms become more responsive, decentralized, and lean. They become the "intelligent enterprises" of the 1990s, leveraging human and capital resources much more than other firms. They may also take on radically new organizational forms, become "starburst," "inverted," "infinitely flat," or "spiders' web" configurations. By designing and benchmarking their knowledge and service based activities to be "best in world," managers can obliterate overhead costs, smash bureaucracies, motivate personnel, and create greater value for customers and shareholders alike.

*Forestry: Annotated bibliography* Food and Agriculture Organization of the United Nations. Documentation Center 1974

*Congressional Record Index* 1958 Includes history of bills and resolutions.

*Job Patterns for Minorities and Women in Private Industry* 1966

**Seeing Reds** Charles H. McCormick 2003-06-29 During World War I, fear that a network of German spies was operating on American soil justified the rapid growth of federal intelligence agencies. When that threat proved illusory, these agencies, staffed heavily by corporate managers and anti-union private detectives, targeted antiwar and radical labor groups, particularly the Socialist party and the Industrial Workers of the World. Seeing Reds, based largely on case files from the Bureau of Investigation, Military Intelligence Division, and Office of Naval Intelligence, describes this formative period of federal domestic spying in the Pittsburgh region. McCormick traces the activities of L. M. Wendell, a Bureau of Investigation "special employee" who infiltrated the IWW's Pittsburgh recruiting branch and the inner circle of anarchist agitator and lawyer Jacob Margolis. Wendell and other Pittsbugh based agents spied on radical organizations from Erie, Pennsylvania, to Camp Lee, Virginia, intervned in the steel and coal strikes of 1919, and carried out the Palmer raids aimed at mass deportation of members of the Union of Russian Workers and the New Communist Party. McCormick's detailed history uses extensive research to add to our understanding of the security state, cold war ideology, labor and immigration history, and the rise of the authoritarian American Left, as well as the career paths of figures as diverse as J. Edgar Hoover and William Z. Foster.

**Monthly Catalog of United States Government Publications** United States. Superintendent of Documents 1980 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

*Current Industrial Reports* United States. Bureau of the Census 1968

*Economic Survey of Japan* Japan. Keizai Kikakuchō 1992

**Report on Manufacturing Industries in the United States at the Eleventh Census: 1890: Statistics of cities** United States. Census Office. 11th census, 1890 1895

**The Canadian Magazine of Science and the Industrial Arts, Patent Office Record** 1883

**Energy Research Abstracts** 1977 Semiannual, with semiannual and annual indexes. References to all scientific and technical literature coming from DOE, its laboratories, energy centers, and contractors.

Includes all works deriving from DOE, other related government-sponsored information, and foreign nonnuclear information. Arranged under 39 categories, e.g., Biomedical sciences, basic studies; Biomedical sciences, applied studies; Health and safety; and Fusion energy. Entry gives bibliographical information and abstract. Corporate, author, subject, report number indexes.

**Company Statistics** United States. Bureau of the Census 1958

**Survey of Current Business** 2008

**Economic Survey of Japan** 1992

**1963 Census of Mineral Industries** United States. Bureau of the Census 1967

**Chemical Abstracts** 1917

*Economic Survey of Japan* Japan. Keizai Antei Honbu 1992

**White Paper on Japanese Economy** Business Intercommunications Inc 1983

**Report** Maryland. Unemployment Compensation Board 1959

**Small Business Sourcebook** 2007-12

**Production, Prices, Employment, and Trade in Northwest Forest Industries**

**Federal Register** 1978-08

**Monthly Catalogue, United States Public Documents** 1975