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Specifying Engineer - 1986

Index of Patents Issued from the United States Patent and Trademark Office - 1993

Transition to Sustainable Buildings - Organisation for Economic Co-operation and Development 2013

Buildings are the largest energy consuming sector in the world, and account for over one-

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third of total final energy consumption and an equally important source of carbon dioxide (CO₂) emissions. Achieving significant energy and emissions reduction in the buildings sector is a challenging but achievable policy goal. Transition to Sustainable Buildings presents detailed scenarios and strategies to 2050, and demonstrates how to reach deep energy and emissions reduction through a combination of best available technologies and intelligent public policy. This IEA study is an indispensable guide for decision makers, providing informative insights on: cost-effective options, key technologies and opportunities in the buildings sector; solutions for reducing electricity demand growth and flattening peak demand; effective energy efficiency policies and lessons learned from different countries; future trends and priorities for ASEAN, Brazil, China, the European Union, India, Mexico, Russia, South Africa and the United States; implementing a systems approach using innovative products in a

cost effective manner; and pursuing whole-building (e.g. zero energy buildings) and advanced-component policies to initiate a fundamental shift in the way energy is consumed.

Architectural & Const. Data George Salinda Salvan 2000

Official Gazette of the United States Patent and Trademark Office - 2001

Low-interest Loans for Residential Solar Heating and Cooling Equipment - United States. Congress. House. Committee on Banking, Currency and Housing. Subcommittee on Housing and Community Development 1975

Official Gazette of the United States Patent and Trademark Office - 2001

Monthly Catalog of United States Government Publications 1984

Refrigeration units in marine vessels Dr.-
Ing. A. Hafner 2019-04-02

Fishing vessels can be equipped with energy efficient refrigeration technology applying natural working fluids. Ammonia refrigeration systems have been the first choice, but CO2 units have also become increasingly common in the maritime sector in the last few years. When retrofitting or implementing CO2 refrigeration plants, less space on board is required and such units allow good service and maintenance. Nowadays, cruise ship owners prefer CO2 units for the provision refrigeration plants. Ship owners, responsible for the health and safety of the crew and passengers, must carefully evaluate the usage of flammable low GWP working fluids, due to a high risk that toxic decomposition products are formed, even without the presence of an open flame. Suggestions for further work include a Nordic Technology Hub for global marine refrigeration R&D and development support for key

components.

Byte - 1984

Braby's Commercial Directory of Southern Africa
- 1986

Microcomputing - 1983

Official Gazette of the United States Patent Office - United States. Patent Office 1973

INIS Atomindex - 1987

Scientific and Technical Aerospace Reports
1989

Popular Electronics - 1982

Processing 1994

Computers & Electronics 1984

Business Japan - 1988-07

Automotive Air Conditioning and Climate Control Systems - Steven Daly 2011-04-18

Automotive Air-conditioning and Climate Control Systems is a complete text and reference on the theoretical, practical and legislative aspects of vehicle climate control systems for automotive engineering students and service professionals. It provides the reader with a thorough up-to-date knowledge of current A/C systems, refrigerants and the new possible replacement systems like CO₂, and includes unrivalled coverage of electronic and electrical control. Filling the gap in the automotive engineering and servicing market for students and those training on the job, this book will help both newcomers and those with more experience of air-conditioning systems maintenance engineering to keep up with the latest developments and legislation. Detailed coverage of European and US vehicle HVAC systems Thorough explanation of current

and future systems including CO₂ Meets relevant C&G, IMI, and HND vocational and professional qualifications IMI recommended reading material Includes practical cases studies and examples from design and manufacturing companies including Ford, Vauxhall, Toyota, VW, Visteon, Sanden and others, accompanied by over 300 detailed illustrations and photographs
IBM Journal of Research and Development - 2004

Business Week - 1989

The Straits Times Directory of Malaysia - 1970

Government reports annual index 1997

Commerce Business Daily - 1998-08

Thomas Register of American Manufacturers and Thomas Register

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Catalog File - 2003

Vols. for 1970-71 includes manufacturers' catalogs.

Journal of Micrographics - 1982

Transactions of the American Nuclear Society 1984

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

Nuclear Science Abstracts - 1975

Radio-electronics - 1984

Hitachi Review - 1994

Beginning with the issue of Vol. 47, No. 2 (April 1998), the full-page edition of Hitachi Review has been available only on...web page in place of the conventional publication.

Computerworld - 1975-09-24

For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

Energy Research Abstracts - 1994-08

Consulting Engineer 1986

Optimum Cooling of Data Centers Jun Dai 2013-11-20

This book describes the use of free air cooling to improve the efficiency of, and cooling of, equipment for use in telecom infrastructures. Discussed at length is the cooling of communication installation rooms such as data centers or base stations, and this is intended as a valuable tool for the people designing and manufacturing key parts of communication

networks. This book provides an introduction to current cooling methods used for energy reduction, and also compares present cooling methods in use in the field. The qualification methods and standard reliability assessments are reviewed, and their inability to assess the risks of free air cooling is discussed. The method of identifying the risks associated with free air cooling on equipment performance and reliability is introduced. A novel method of assessment for free air cooling is also proposed that utilizes prognostics and health management (PHM). This book also: Describes how the implementation of free air cooling can save energy for cooling within the telecommunications infrastructure. Analyzes the potential risks and failures of mechanisms possible in the implementation of free air cooling, which benefits manufacturers and equipment designers. Presents prognostics-based assessments to identify and mitigate the risks of telecommunications equipment under

free air cooling conditions, which can provide the early warning of equipment failures at operation stage without disturbing the data centers' service. Optimum Cooling for Data Centers is an ideal book for researchers and engineers interested in designing and manufacturing equipment for use in telecom infrastructures.

[Handbook of Energy-Aware and Green Computing, Volume 1](#) - Ishfaq Ahmad
2012-01-24

Implementing energy-efficient CPUs and peripherals as well as reducing resource consumption have become emerging trends in computing. As computers increase in speed and power, their energy issues become more and more prevalent. The need to develop and promote environmentally friendly computer technologies and systems has also come to the forefront

Heating & Air Conditioning - 1994

Reading Between the Lines - Craig K. Harmon
1984

The Bar Code Book is unmatched in its depth of technical information on the spectrum of bar code technology. This text offers experienced users, engineers, MIS/EDP personnel, & VARs & systems integrators the most comprehensive information on bar code technology. Topics explored include open vs. closed systems, data

security & communications, print quality standards, onsite vs. offsite printing, & contains over 160 figures, tables & photos. Already in its second printing.

ERDA Energy Research Abstracts - United States. Energy Research and Development Administration. Technical Information Center
1977