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1818 H Street, N.W.
Washington, D.C. 20036

WORLD BANK TECHNICAL PAPER NO. 431
Energy Series

Evaporative Air-Conditioning

*Applications for Environmentally
Friendly Cooling*



*Gert-Jan Rose
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Marja Timmermans*

Evaporative Air Conditioning Applications For Environmentally Friendly Cooling

Aldo Baietti



Evaporative Air Conditioning Applications For Environmentally Friendly Cooling:

Evaporative Air-conditioning Gert Jan Bom,1999 Under the right conditions and applications evaporative air conditioning EAC technologies can provide excellent cooling and ventilation with minimal energy consumption Evaporative air conditioning technologies are being used increasingly in residential and commercial applications worldwide EAC technologies which rely on water as a coolant rather than on chemical refrigerants are economical to produce and use and have important environmental benefits This paper introduces the technical aspects of EAC reviews EAC s scope of application and surveys the specific climatic conditions under which EAC can be used most effectively in industrialized and developing countries

Evaporative Air-Conditioning: Applications for Environmentally Friendly Cooling Gert Jan Bom,1999 Evaporative air conditioning EAC technologies which rely on water as coolant rather on chemical refrigerants are economical to produce and use This paper introduces the technical aspects of EAC reviews EAC s scope of application and surveys the specific climatic conditions under which EAC can be used most effectively in industrialized and developing countries The paper begins with an outline of the applications and limitations of EAC and explains the differences between direct and indirect EAC Chapter 2 discusses the applicability of EAC in different climates and explains the use of wet bulb temperature as a useful tool for predicting the applicability of EAC Chapters 3 and 4 discuss the economics of EAC versus vapor compression air conditioning VAC in terms of energy consumption required investments and life cycle costs Chapters 5 and 6 review the market for EACs and try to show how EAC can increase individuals feeling of comfort Chapter 7 explains the basic technology of EAC Chapter 8 lists the equipment available on the market Chapter 9 discusses maintenance requirements Chapter 10 outlines the usefulness of solar EAC and the present market situation The introduction of a relatively new technology like EAC are discussed in Chapter 11 In chapter 12 the usefulness of EAC for commercial applications is outlined Commercial kitchens laundry and dry cleaning and industrial applications are three areas where EAC could be useful

Evaporative Coolers Charles Nehme, The increasing need for cost effective and environmentally friendly cooling solutions has brought portable evaporative coolers into the spotlight As global temperatures rise and energy consumption becomes a pressing concern these innovative devices offer a viable alternative to traditional air conditioning systems Portable evaporative coolers also known as swamp coolers use the natural process of evaporation to cool the air Unlike air conditioners which rely on refrigerants and compressors evaporative coolers harness the power of water and airflow making them more energy efficient and eco friendly By drawing warm air through water saturated pads they reduce the air temperature providing a refreshing and humidified breeze This guide delves into the fundamental principles benefits and applications of portable evaporative coolers We will explore their operational mechanisms advantages over conventional cooling methods and considerations for choosing the right model for your needs Whether you are looking to cool a single room a small outdoor area or a temporary workspace portable evaporative coolers present an attractive solution that

balances performance affordability and sustainability

Mediterranean Green Buildings & Renewable Energy Ali Sayigh, 2016-12-11 This book highlights scientific achievements in the key areas of sustainable electricity generation and green building technologies as presented in the vital bi annual World Renewable Energy Network's Med Green Forum Renewable energy applications in power generation and sustainable development have particular importance in the Mediterranean region with its rich natural resources and conducive climate making it a perfect showcase to illustrate the viability of using renewable energy to satisfy all energy needs The papers included in this work describe enabling policies and offer pathways to further develop a broad range of renewable energy technologies and applications in all sectors for electricity production heating and cooling agricultural applications water desalination industrial applications and for the transport sector

From Transition to EU Accession Pietro Garibaldi, Mattia Makovec, Gabriella Stoyanova, 2001-01-01 This book studies the Bulgarian labor market with a view to understanding the interactions between the performance of the Bulgarian economy and the functioning of its labor market It evaluates the position of Bulgaria vis a vis compliance with the *acquis commentaire* and provides a set of key policy recommendations that may enhance the job creation potential in years to come

The Development of Electricity Markets in the Euro-Mediterranean Area Daniel Müller-Jentsch, 2001-01-01 Annotation The main objective of this report is to outline key policy issues that need to be addressed in order to achieve energy sector reform at the national and regional levels

Managing Catastrophic Disaster Risks Using Alternative Risk Financing and Pooled Insurance Structures John D. Pollner, 2001-01-01 This report examines the existing constraints and opportunities to implement a catastrophe insurance system which can resolve the key obstacles currently impeding broader implementation of a risk funding approach The four main pillars in such a strategy involve strengthening the insurance sector regulatory requirements and supervision establishment of broad based pooled catastrophe funding structures with efficient risk transfer tools promoting public insurance policies linked to programs for loss reduction in the uninsured sectors and strengthening the risk assessment and enforcement of structural measures such as zoning and building code compliance

Design and Appraisal of Rural Transport Infrastructure Jerry Lebo, Dieter Schelling, 2001-01-01 Printed on Demand Limited stock is held for this title If you would like to order 30 copies or more please contact books.worldbank.org Contact books.worldbank.org if currently unavailable This paper is part of a four volume series of publications on rural transport promoted by the World Bank's Rural Transport Thematic Group under the aegis of its knowledge management activities The four volumes are Options for Managing and Financing Rural Transport Infrastructure Improving Rural Mobility Developing Rural Transport Policies and Strategies and this paper on Design and Appraisal of Rural Transport Infrastructure

Private Infrastructure in East Asia Aldo Baietti, 2001-01-01 This report analyzes the impact of the financial crisis on investment trends and evaluates the strengths and weaknesses of private participation in infrastructure PPI in six East Asian countries Indonesia Malaysia the Philippines the Republic of Korea

Thailand and Vietnam *Turkmenistan* Zvi Lerman, Karen McConnell Brooks, 2001-01-01 This study on Turkmenistan is the latest addition to a long and growing series of World Bank publications on land reform and farm restructuring in the former socialist countries of Europe and Central Asia The present report combines an analysis of the 1998 farm survey overview of general agricultural policies and sectoral performance Survey results are preceded by a sectoral review and a description of emerging legal framework for land reform and farm restructuring **Attacking Extreme Poverty** Quentin

Wodon, 2001-01-01 this book gives us a history lesson and a guide on how to build commercial finance that fits the needs of the world's poorest majority Policy makers finance leaders and anyone who wants to join this revolution in banking must read this book Around the world a revolution is occurring in finance for low income people The microfinance revolution is delivering financial services to the economically active poor on a large scale through competing financially self sufficient institutions In a few countries this has already happened in others it is under way The emerging microfinance industry has profound implications for social and economic development For the first time in history capital is well on its way to being democratized The Microfinance Revolution in three volumes is aimed at a diverse readership Acirc economists bankers policymakers donors and social scientists microfinance practitioners and specialists in local finance and rural and urban development and members of the general public interested in development This first volume Sustainable Finance for the Poor focuses on the shift from government and donor subsidized credit systems to self sufficient microfinance institutions providing voluntary savings and credit services Acirc A magnificent work Acirc Elizabeth Littlefield CEO Consultative Group to Assist the Poorest CGAP Acirc A much needed wake up call for economists Acirc David E Bloom Clarence James Gamble Professor of Economics and Demography Harvard University Acirc A major work that will unquestionably lie at the very center of microfinance literature Acirc Robert Peck Christen Senior Adviser CGAP Secretariat Academic Director Microfinance Training Program Naropa University Acirc A seminal work Acirc Ira W Lieberman former CEO of CGAP Senior Manager World Bank **Utility Pricing and the Poor** Julian A. Lampietti, 2001-01-01 Utility Pricing and the Poor evaluates the 1999 electricity tariff increase and the potential for improved water sector cost recovery with a particular focus on service accessibility and affordability for the poor A two stage approach is recommended In the first stage revenues should be increased by ensuring payment from households that have reliable service but are not paying their bills After collection capacity is strengthened the utility should implement a program of tariff adjustment based on improved service and meter based billing Subsidies in World Fisheries Matteo Milazzo, 1998-01-01 In the past six years the world's fishery sector has reached a turning point with global fish production reaching a plateau of approximately 100 million tons annually While aquaculture output continued to grow yields from capture fisheries were uneven and showed increasing signs of stagnation because of widespread overfishing and overcapitalization ineffective management deteriorating resource health declining or flat global harvests and inefficient economic and trade policies This paper examines the role of subsidies in fisheries The

Challenge of Rural Development in the EU Accession Countries Csaba Csáki,Zvi Lerman,2001-01-01 From the Abstract This volume examines the reforms and policy changes necessary in the rural sectors of the ten countries that have started the accession process for eventual membership in the European Union Bulgaria Czech Republic Estonia Hungary Latvia Lithuania Poland Romania Slovakia and Slovenia The papers in this volume are selected from the presentations at the Third World Bank FAO EU Accession Workshop held in Sofia Bulgaria on June 17 20 2000 and are organized around four topics i defining the concepts of rural development options for EU accession candidate countries ii rural development in the European Union iii rural development in Central and Eastern Europe and iv international experiences and the role of international organizations in supporting rural development in the EU accession candidate countries This volume is intended for agricultural policy makers and government officials in the candidate countries EU officials World Bank and FAO staff development scholars and all others interested in the process of rural development in Central and Eastern Europe

Bangladesh Ranjana Mukherjee,2001-01-01 This book summarizes the responses of Bangladeshi class I highest level public sector officials to a survey on a number of civil service issues from personnel management practices to rewards and disciplinary actions and from employees sources of income to the budget environment and procurement processes It examines the public sector in Bangladesh highlighting pay and employment in the civil service The report also reviews the survey instrument sampling and the survey implementation methodology and discusses the findings of the survey It also describes how the institutional environment and corruption are measured **Access to Education for the Poor in Europe and Central Asia** Nancy Vandycke,2001-01-01 This paper focuses on the long term benefits of education It also examines the supply of education the short term incentives to invest in education for the poor and draws on the policy implications This paper also stresses the need to study further the determinants of school enrollment among the poor *Treasury Reference*

Model Ali Hashim,Bill Allan,2001-01-01 The World Bank and IMF are placing increasing emphasis on projects aimed at improving the management of public finances An integrated treasury system forms the backbone for recording and processing all transactions This book provides a treasury reference model TRM to give guidelines for the design of automated treasury systems for governments It provides detailed flow charts of the functional processes associated with Treasury systems This book also includes a diagnostic questionnaire that could be used to evaluate country specific requirements as well as a set of sample functional specifications that could be used for procurement and or development of the application software that would be required to implement these systems **Household Welfare, the Labor Market, and Social**

Programs in Albania Mansoor Rashid,Vajeera Dorabawila,Richard Adams,2001-01-01 The main focus of this paper is to assess household welfare in Albania describe the labor market and evaluate the equity and efficiency of public expenditures on cash benefits and education This report provides a benchmark against which future welfare developments of the population can be measured It also includes a statistical annex Innovations in Ventilative Cooling Giacomo Chiesa,Maria

Kolokotroni, Per Heiselberg, 2021-06-08 This book includes the most recent outcomes from research and professional practice in the ventilative cooling field gathered by the selected panel of authors It provides essential contents to face and reduce the rise of space cooling and ventilation energy uses in buildings by alternative ventilation and cooling solutions The book is organised into three parts which include a detailed description of ventilative cooling boundaries and implications working principles KPIs standards comfort models control techniques and of principal techniques night ventilation controlled natural ventilation hybrid solutions PCM and mass activation evaporative cooling earth to air heat exchangers along with an updated analysis of the background to the topic Furthermore the last part of the book defines a unique practical and theoretical framework to include ventilative cooling solutions in different building typologies along with their principal implications

Proceedings of the 6th International Conference and Exhibition on Sustainable Energy and Advanced

Materials Ubaidillah Sabino, Fitriani Imaduddin, Aditya Rio Prabowo, 2020-06-01 This book gathers the proceedings of the 6th International Conference and Exhibition on Sustainable Energy and Advanced Materials ICE SEAM 2019 held on 16 17 October 2019 in Surakarta Indonesia It focuses on two relatively broad areas advanced materials and sustainable energy and a diverse range of subtopics Advanced Materials and Related Technologies Liquid Crystals Semiconductors Superconductors Optics Lasers Sensors Mesoporous Materials Nanomaterials Smart Ferrous Materials Amorphous Materials Crystalline Materials Biomaterials Metamaterials Composites Polymers Design Analysis Development Manufacturing Processing and Testing for Advanced Materials Sustainable Energy and Related Technologies Energy Management Storage Conservation Industrial Energy Efficiency Energy Efficient Buildings Energy Efficient Traffic Systems Energy Distribution Energy Modeling Hybrid and Integrated Energy Systems Fossil Energy Nuclear Energy Bioenergy Biogas Biomass Geothermal Power Non Fossil Energies Wind Energy Hydropower Solar Photovoltaic Fuel Cells Electrification and Electrical Power Systems and Controls

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