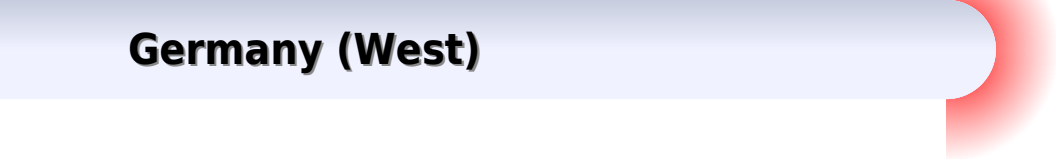




Applications Of Heat Pumps To Buildings

Germany (West)



Applications Of Heat Pumps To Buildings:

Applications of Heat Pumps to Buildings A. F. C. Sherratt, 1987 *Applications and Efficiency of Heat Pump Systems* Ian E. Smith, 2013-11-11 The papers in this collection have originated from Britain Eastern and Western Europe and India with the delegates coming from fifteen countries including a strong contingent from Japan This indicates a widespread interest in the application of heat pumps The heat pump suffers from an environmental dichotomy On the one hand it saves fossil fuel energy thereby reducing CO emissions On the other hand in the vapour compression form 2 it generally employs CFCs which are destructive to our protective ozone layer as well as contributing to the greenhouse effect Taking the first heat pumps perhaps have the widest application numerically in the heating and cooling of buildings and an excellent paper describes case studies concerning three large Norwegian hotels In these heat was pumped from the adjacent river or sea when heating was required and during the summer when cooling became necessary to generate domestic hot water The heat pumps were installed by SINTEF Refrigeration Engineering Norway and have demonstrated payback periods of about two years The fractional total energy saving of the three hotels was 30% as a result an impressive figure indeed A similar paper by a Belgian architectural consortium shows how this technique can be successfully applied to the cooling of a large television complex where considerable quantities of heat were being generated by the luminaries In this exercise the cooling load was successfully pumped to provide hot water Buildings Energy Conservation , 1985 *Design of Heat Exchangers for Heat Pump Applications* Marco Fossa, Antonella Priarone, 2020-12-28 Heat pumps HPs allow for providing heat without direct combustion in both civil and industrial applications They are very efficient systems that by exploiting electrical energy greatly reduce local environmental pollution and CO₂ global emissions The fact that electricity is a partially renewable resource and because the coefficient of performance COP can be as high as four or more means that HPs can be nearly carbon neutral for a full sustainable future The proper selection of the heat source and the correct design of the heat exchangers is crucial for attaining high HP efficiencies Heat exchangers also in terms of HP control strategies are hence one of the main elements of HPs and improving their performance enhances the effectiveness of the whole system Both the heat transfer and pressure drop have to be taken into account for the correct sizing especially in the case of mini and micro geometries for which traditional models and correlations can not be applied New models and measurements are required for best HPs system design including optimization strategies for energy exploitation temperature control and mechanical reliability Thus a multidisciplinary approach of the analysis is requested and become the future challenge **Engineering Applications in Livestock Production** Ayon Tarafdar, Ashok Pandey, Gyanendra Kumar Gaur, Mukesh Singh, Hari Om Pandey, 2024-01-20 Engineering Applications in Livestock Production covers the recent advancements and technological developments in the field of livestock production engineering in great detail The major advances covered in this book include the use of artificial intelligence image processing Internet of Things novel animal product processing technologies farm

automation systems sensor technology bioengineering practices and even engineered housing systems among others The book includes applications of emerging sensor based and intelligent techniques systems in the field of livestock production and management The book will have separate chapters dedicated to innovative approaches in the livestock sector such as artificial intelligence micro and nano sensors IoT image processing and farm automation Specialists contribution of chapters provide comprehensive details while assisting the understanding of the concepts

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Demand-Side Management and Electricity End-Use Efficiency A. de Almeida,Arthur H. Rosenfeld,2012-12-06 A NATO Advanced Study Institute on Demand Side Management and Electricity End Use Efficiency was held in order to present and to discuss some of the most recent developments in demand side electric power management and planning methodologies as well as research progress in relevant end use technologies Electricity is

assuming an increasingly important role in buildings and industry due to its flexibility efficiency of conversion and cleanliness at the point of use However the production and transmission of electricity requires huge investments and may have undesirable environmental impacts The recent nuclear accident in Chernobyl and the damage caused by acid precipitation are creating increasing concerns about the impacts of power plants Some environmental problems are local or regional others such as global warming can affect the whole world Although environmental impacts may be minimized with additional investments electricity generation will become even more capital intensive Energy and electricity in particular is not directly consumed by people To achieve improved standards of living what is important is the level of production of goods and services If it is possible to produce the same quantity of goods and services with less electricity and in a cost effective way substantial benefits can be gained By reducing costs electricity efficiency can raise the standards of living and increase the competitiveness of an economy Electricity efficiency also leads to reduced requirements in power plant operation thus leading to reduced consumption of primary energy supplies and a higher quality environment

Principles of Heating, Ventilation, and Air Conditioning in Buildings John W. Mitchell, James E. Braun, 2012-03-06 Principles of HVAC in Buildings by J W Mitchell and J E Braun provides foundational knowledge for the behavior and analysis of HVAC systems and related devices The emphasis is on the application of engineering principles and features a tight integration of physical descriptions with a software program that allows performance to be directly calculated with results that provide insight into actual behavior The examples end of chapter problems and design projects are more than exercises they represent situations that an engineer might face in practice and are selected to illustrate the complex and integrated nature of an HVAC system or piece of equipment Coverage of material applicable to the field is broad a Fundamentals section on thermodynamics fluid flow heat transfer and psychrometrics types of HVAC systems and components comfort and air quality criteria a Loads section on weather data processing design heating and cooling loads an Equipment section on air and water distribution systems heating and cooling coils cooling towers refrigeration equipment and a Design and Control section on seasonal energy use control techniques supervisory control the HVAC design process and the rules of thumb often used in design The textbook provides a foundation for students and practicing engineers to design HVAC systems for buildings In addition there is extensive supplemental on line material that provides more in depth and comprehensive treatment of equipment and component modeling and performance that is geared towards current and future equipment design engineers

Energy Audits and Improvements for Commercial Buildings Ian M. Shapiro, 2016-04-04 The Intuitive Guide to Energy Efficiency and Building Improvements Energy Audits and Improvements for Commercial Buildings provides a comprehensive guide to delivering deep and measurable energy savings and carbon emission reductions in buildings Author Ian M Shapiro has prepared supervised and reviewed over 1 000 energy audits in all types of commercial facilities and led energy improvement projects for many more In this book he merges real world experience with the latest standards and practices to help energy

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The Law of Green Buildings J. Cullen Howe, 2010 Examining the most important issues in achieving the goal of building more efficient and less damaging buildings this book highlight the significant statutes and regulations as well as other legal issues that need to be considered when advising clients in the development construction financing and leasing of a green building Topics include federal incentive programs financing alternative energy site selection land use planning green construction practices and materials emerging legal issues and the effects of climate change on planning and architectural design

Heat Pumps for Buildings Construction Industry Conference Centre Ltd, Chartered Institution of Building Services, Royal Institution of Chartered Surveyors, 1983

Energy Research Abstracts , 1986

Energy In The 21st Century (4th Edition) John R Fanchi, Christopher J Fanchi, 2016-09-16 Energy in the 21st Century is a valuable source of information for students decision makers opinion leaders and the general public Oil and natural gas price volatility continue to affect both the supply and demand for energy Advances in other technologies such as nuclear wind solar and tidal technology are altering the comparative economics of competing energy sources New government policies are changing the landscape of the global energy marketplace From our reliance on fossil fuels to the quest for new sources of energy Energy in the 21st Century provides a fact based analysis of the most prominent energy issues of our time The fourth edition updates data and includes more discussion of recent advances Some of the highlights of the fourth edition are expanded discussion of climate change and anthropogenic climate change the 2015 COP21 Paris Agreement on Climate Change nuclear fusion reactor prototypes tokamak ITER and stellarator W7 X advances in solar thermal and solar photovoltaic power plants space based solar power transparent photovoltaic cells and hybrid solar wind technology tidal and wave energy converters oil from algae the EU Supergrid the Goldilocks Policy for energy transition and the Grand Energy Bargain Energy in the 21st Century has been used as the text for the general college student population as well as energy overview for MBA students Pedagogical material includes learning objectives at the beginning of each chapter end of chapter activities a comprehensive index a glossary and an Appendix to help with converting units Points to Ponder are provided throughout the text and are designed to encourage the reader to consider material from different perspectives Video introduction Energy in the 21st

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