

TRNSYS Software Model of Solar System with Long-Term Storage

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Abstract. The paper describes a Trnsys model of real solar heat pump system in Slatiňany, Czech Republic. The model was based on output data from the monitoring system for the year 2011 (solar irradiation, ambient temperature, heat consumption). The output data from the computed model were compared to the values recorded by a monitoring system.

Introduction

The article aims to describe a model of long-term heat storage created in the TRNSYS simulation tool [1]. The model simulates a real system installed in Slatiňany (Czech Republic) in 1996. The output data from the computed model were compared to real values recorded by a monitoring system. The model was created to facilitate optimisation of the system.

System description

The system provides space heating and hot water for sheltered workshops of the Social Care Home in Slatiňany. During the summer, heat gain from the solar collector field installed at the roof of the building (absorber area 147.8 m²) is stored in a long-term heat storage tank. The steel non-pressure water storage tank (usable volume 1083 m³) is located outside the building and insulated by mineral wool (700 mm). During the winter, when the amount of solar radiation is limited, the energy from the long-term heat storage tank is used for space heating in the building (water floor heating, heat loss of the building is 57 kW at $\theta_c = -15$ °C) [2], see Fig. 1.

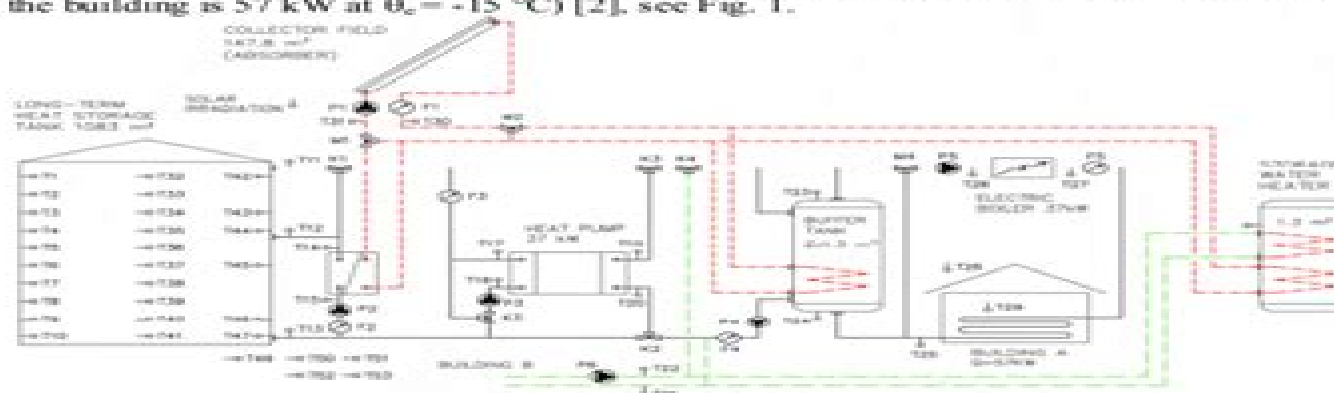


Fig. 1 – System diagram, description of key parts and measurement points of system monitoring.

If the temperature in the long-term heat storage tank is sufficient (over ca 36 °C based on heating curve), the building is heated directly using the water from the tank which enters the underfloor heating system over two buffer tanks. The water from the long-term heat storage tank is taken near the surface or from the middle of the tank and return water flows in at the bottom. At lower

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Environmental Software Supplement Sam Stuart, 2013-09-24 Environmental Software Supplement is a supplement to the Directory of Environmental Software in Western Europe Section 13 of the report Environmental Software A Strategic Study of the European Environmental Software Market that is circulated in July 1992 This release presents additional 59 environmental software packages and revisions to three of the packages that are featured in the original report The first two chapters merely introduce and describe this book Chapter 3 is the meat of this supplement presenting the software package indices by application area one of the indices is just a supplement and the remaining ones are complete Application areas include agriculture and forestry air pollution buildings climate and meteorology energy and hazardous substances Laboratory land contamination noise pollution risk assessment survey and planning transport waste management and water pollution application areas are also listed This book is valuable to those who need a supplement to Directory of Environmental Software or those who need information on environmental software packages *Report* University of Wisconsin--Madison. Engineering Experiment Station, 1978 **Design and Installation Manual for Thermal Energy Storage**, 1979

Renewable Energy Focus e-Mega Handbook Bent Sorensen, Mukesh Doble, Michel Broussely, Preben Maegaard, Frano Barbir, Gianfranco Pistoia, Soteris Kalogirou, Truman Storvick, Paul Breeze, Galen J. Suppes, Nasir El Bassam, Dr. Semida Silveira, Shang-Tian Yang, Aldo Vieira da Rosa, Harsh K. Gupta, Sukanta Roy, 2008-12-29 A one stop Desk Reference for engineers involved in renewable energies this is a book that will not gather dust on the shelf It brings together the essential professional reference content from leading international contributors in the field Material ranges from basic to advanced topics A fully searchable Mega Reference Ebook providing all the essential material needed by Energy and Environmental Engineers on a day to day basis Fundamentals key techniques engineering best practice and rules of thumb together in one quick reference Over 2 500 pages of reference material including over 1 500 pages not included in the print edition

Conference on Systems Simulation and Economic Analysis for Solar Heating and Cooling, 1978 Geothermal Heat Pumps: Installation Guide Stephen K. Ewings, 2008-10 Notice of Proposed Rulemaking, 1979 **Managing Indoor Environments and Energy in Buildings with Integrated Intelligent Systems** Triantafyllia Nikolaou, Dionysia Kolokotsa, George Stavrakakis, Apostolos Apostolou, Corneliu Munteanu, 2015-08-22 Featuring a detailed analysis and presentation of innovative researches methods algorithms and technologies that deal with integrated intelligent systems for the efficient management of energy and indoor environment in buildings this book encompasses the regulations directives and standards regarding the energy and the indoor environment of buildings as well as a literature review and discussion on the current state of the art for buildings energy efficiency classification Maximizing reader insight into this topic with the aid of simulation models for buildings and energy audits at office buildings are presented including tables and figures with the detailed information regarding the parameters inputs outputs and the outcomes of the surveys This book also outlines the

development of a Virtual Building Dataset VBD of office buildings as an innovative benchmarking and classification tool The proposed methodology overcomes the difficulties and time required for collecting the necessary massive building constructional and energy bills data by creating them virtually using efficient stochastic simulation and by taking into account all parameters that may affect the energy performance and indoor thermal comfort of office buildings The knowledge and ideas conveyed by the book are supported with equations and algorithms and 137 colored figures and 55 tables and features a rich bibliography references and web sources The book contains the basic knowledge undergraduate and especially postgraduate courses on the emergent subject of energy management and saving in buildings The innovative aspects and guides of the book give serious opportunities to the postgraduate students in this scientific area to further develop their research skills and capabilities *Active Solar Thermal Design Manual*, 1985 **Building Thermal**

Envelope Jorge de Brito, M. Glória Gomes, 2020-03-27 This book results from a Special Issue published in *Energies* entitled Building Thermal Envelope Its intent is to identify emerging research areas within the field of building thermal envelope solutions and contribute to the increased use of more energy efficient solutions in new and refurbished buildings Its contents are organized in the following sections Building envelope materials and systems envisaging indoor comfort and energy efficiency Building thermal and energy modelling and simulation Lab test procedures and methods of field measurement to assess the performance of materials and building solutions Smart materials and renewable energy in building envelope Adaptive and intelligent building envelope and Integrated building envelope technologies for high performance buildings and cities **A Handbook on Low-Energy Buildings and District-Energy Systems** L.D. Danny Harvey, 2012-08-21 Winner of Choice Magazine Outstanding Academic Titles for 2007 Buildings account for over one third of global energy use and associated greenhouse gas emissions worldwide Reducing energy use by buildings is therefore an essential part of any strategy to reduce greenhouse gas emissions and thereby lessen the likelihood of potentially catastrophic climate change Bringing together a wealth of hard to obtain information on energy use and energy efficiency in buildings at a level which can be easily digested and applied Danny Harvey offers a comprehensive objective and critical sourcebook on low energy buildings Topics covered include thermal envelopes heating cooling heat pumps HVAC systems hot water lighting solar energy appliances and office equipment embodied energy buildings as systems and community integrated energy systems cogeneration district heating and district cooling The book includes exemplary buildings and techniques from North America Europe and Asia and combines a broad holistic perspective with technical detail in an accessible and insightful manner

Solar Energy Conversion II A. F. Janzen, R. K. Swartman, 2013-10-22 Solar Energy Conversion II presents the proceedings of the 1980 International Symposium on Solar Energy Utilization held in Ontario Canada on August 10-24 1980 This book provides information on the utilization of solar energy and on the difficulties encountered in its implementation Organized into 42 chapters this compilation of papers begins with an overview of the important parameter in solar radiation

measurement This text then examines the use of solar radiation measurement the solar radiation scales the solar radiation units and the types of solar radiation Other chapters consider the general problems linked with building up data banks of observed solar radiation data This book discusses as well the fundamental modes of heat transfer The final chapter deals with the necessity to incorporate energy education into other disciplines like space geometry This book is a valuable resource for politicians government officials engineers scientists and research workers Technologists working on solar energy will also find this book useful

Thermal Systems Ivan CK Tam, Brian Agnew, 2021-04-07 We live in interesting times in which life as we know it is being threatened by manmade changes to the atmosphere in which we live On the global scale concern is focused on climate change due to greenhouse gas emissions and on a national scale atmospheric pollution produced by combustion processes is of concern A possible approach is through the development of new ideas and innovative processes to the current practices Among the available options multi generation processes such as the trigeneration cycle battery storage system solar power plants and heat pumps have been widely studied as they potentially allow for greater efficiency lower costs and reduced emissions On the other hand some researchers had been working to increase the potential of energy generation process through heat recovery under the steam generator organic Rankine cycle and absorption chillers In this Special Issue on Thermal Systems of fundamental or applied and numerical or experimental investigation many new concepts in thermal systems and energy utilization were explored and published as original research papers in this Special Issue

Handbook of Heating, Ventilation, and Air Conditioning Jan F. Kreider, 2000-12-26 The building industry accounts for about 25 percent of the US gross national product through the design construction operation and maintenance of commercial institutional and residential buildings The Handbook of Heating Ventilation and Air Conditioning provides a current comprehensive review of the latest procedures and trends in the industry It combines practice and theory systems and control and modern methods and technologies to provide in one volume all of the design and operation information needed by HVAC engineers Through a link on the CRC Web site owners of the handbook can access new material periodically posted by the author

Heating Load Charles Nehme , Heating Load Calculation Theory and Practice The calculation of heating load is a cornerstone of building design and thermal comfort management As we move toward more sustainable and energy efficient buildings understanding the dynamics of heat transfer and the intricacies of load calculation becomes even more critical This book aims to provide a comprehensive guide to both the theoretical underpinnings and practical applications of heating load calculations Objective The primary objective of this book is to equip engineers architects students and building professionals with the knowledge and tools necessary to accurately determine heating loads for various types of buildings Whether you are designing a residential home a commercial office or an industrial facility the principles and methodologies discussed herein will serve as a valuable resource Structure of the Book The book is divided into several key sections Fundamentals of Heat Transfer Basics of conduction convection and radiation Thermal properties of building

materials Insulation and its impact on heat transfer Heating Load Components External load factors weather orientation and building envelope Internal load factors occupancy equipment and lighting Ventilation and infiltration loads Calculation Methods Manual calculation techniques Software tools and their applications Case studies illustrating real world scenarios Energy Efficiency and Sustainability Impact of building design on heating load Integration of renewable energy sources Strategies for reducing heating demand Advanced Topics Dynamic thermal modeling Impact of climate change on heating requirements Future trends in heating load calculation Why This Book With the increasing emphasis on energy efficiency and sustainability in building design accurate heating load calculation is more important than ever Miscalculations can lead to oversized or undersized heating systems resulting in inefficiency increased costs and discomfort This book addresses these challenges by providing a solid foundation in both theory and practice Who Should Read This Book This book is intended for Students Those studying mechanical engineering architecture or related fields Professionals Engineers architects HVAC specialists and energy consultants Enthusiasts Anyone with an interest in building design and energy efficiency Acknowledgments The development of this book has been a collaborative effort drawing on the expertise of numerous professionals and academics I would like to thank all contributors for their invaluable insights and feedback Conclusion In the pages that follow you will find detailed explanations practical examples and step by step guides to mastering heating load calculations It is my hope that this book will serve as both an educational tool and a practical reference for your projects and studies Welcome to the journey of mastering heating load calculations **SERI/TR-**,1980 Proceedings CLIMA 2022 Laure Itard,Lada Hensen-Centnerová,Atze Boerstra,Philomena Bluysen,Jan Hensen,Tillmann Klein,Marcel Loomans,Pieter Pauwels,Christian Struck,Martin Tenpierik,Bob Geldermans,2022-10-12 The 14th REHVA HVAC World Congress CLIMA2022 challenges advances in technologies for smart energy transition digitization circularity health and well being in buildings How can we create circular buildings fully heated cooled and powered by renewable energy How can we design human centered indoor environments while mastering life cycle costs How can we also include their integration into infrastructure for energy health data and education **Urban Heat Stress and Mitigation Solutions** Vincenzo Costanzo,Gianpiero Evola,Luigi Marletta,2021-09-08 This book provides the reader with an understanding of the impact that different morphologies construction materials and green coverage solutions have on the urban microclimate thus affecting the comfort conditions of urban inhabitants and the energy needs of buildings in urban areas The book covers the latest approaches to energy and outdoor comfort measurement and modelling on an urban scale and describes possible measures and strategies to mitigate the effects of the mutual interaction between urban settlements and local microclimate Despite its relevance only limited literature is currently devoted to appraising from an engineering perspective the intertwining relationships between urban geometry and fabrics energy fluxes between buildings and their surroundings outdoor microclimate conditions and building energy demands in urban areas This book fills this gap by first discussing the physical processes that govern heat

and mass transfer at an urban scale while emphasizing the role played by different spatial arrangements manmade materials and green infrastructures on the outdoor microclimate The first chapters also address the implications of these factors on the outdoor comfort conditions experienced by pedestrians and on the buildings energy demand for space heating and cooling Then based upon cutting edge experimental activities and simulation work this book demonstrates current and forthcoming adaptation and mitigation strategies to improve the urban microclimate and its impact on the built environment such as cool materials thermochromic and retroreflective finishing materials and green infrastructures applied either at a building scale or at the urban scale The effect of these solutions is demonstrated for different cities worldwide under a range of climate conditions Finally the book opens a wider perspective by introducing the basic elements that allow fuel poverty raw materials consumption and the principles of circular economy in the definition of a resilient urban settlement Insolation Data Manual Connie L. Knapp,1980 Monthly averaged data is presented which describes the availability of solar radiation at 248 National Weather Service stations Monthly and annual average daily insolation and temperature values have been computed from a base of 24 to 25 years of data Average daily maximum minimum and monthly temperatures are provided for most locations in both Celsius and Fahrenheit Heating and cooling degree days were computed relative to a base of 18.3 C 65 F For each station global anti K sub T cloudiness index were calculated on a monthly and annual basis *Report to the United States Department of Energy, Conservation and Solar Applications, Solar Heating and Cooling Systems Development Branch, on Simulation and Design of Solar Thermal Processes* University of Wisconsin--Madison. Solar Energy Laboratory,1978

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