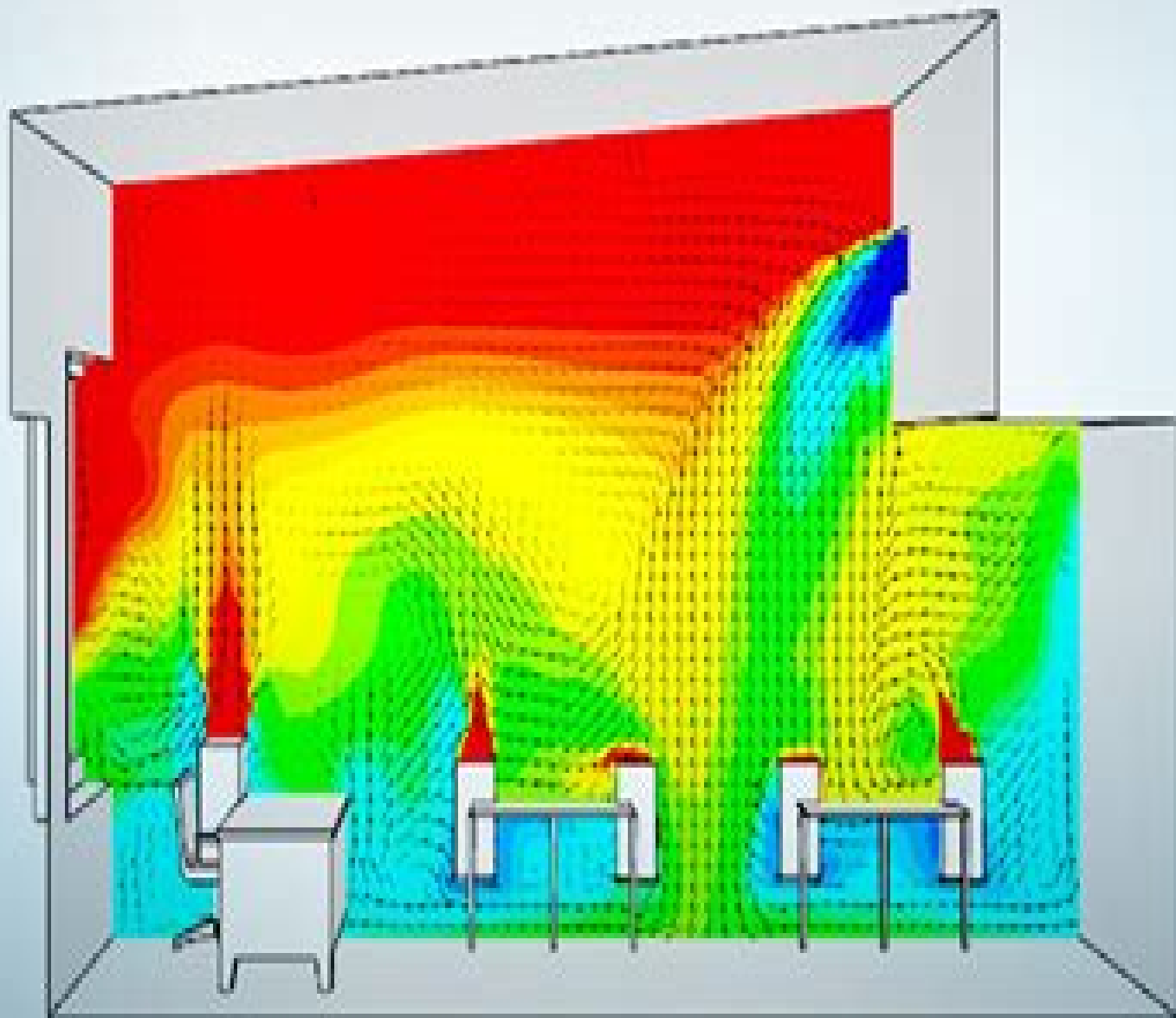




Cfd Analysis Of Room Air Distribution For Comfort Air Conditioning

**Prashant V. Baredar, Srinivas
Tangellapalli, Chetan Singh Solanki**



Cfd Analysis Of Room Air Distribution For Comfort Air Conditioning:

CFD Analysis of Room Air Distribution Nitul Kalita, Rahul Dev Misra, 2011-08 Proper distribution of conditioned air in an air conditioning room is very important for comfort air conditioning to maintain the comfort parameters within a prescribed limit Supply air outlets and return air locations affects the human comfort significantly by maintaining comfort parameters uniformly Thus the problem of finding the optimal arrangements of location of the supply air diffusers and return air outlets has been considered in this book CFD through FLUENT is considered for analysis of the problem Different arrangements of supply and return air points are considered for observing the comfort parameters like air temperature air velocity relative humidity in room air distribution so that the optimal arrangements can be evaluated where majority of the occupants present in the room feel comfortable An experimental validation of the work is also performed to check the applicability of CFD in the analysis of room air distribution This book will be helpful for the researchers using CFD as a tool for analysis of room air distribution with prototype experimentation validation so that the procedure can be applied to real life requirements

Air Distribution in Rooms H.B. Awbi, 2000 The air distribution in occupied spaces is a major issue of public concern It is widely recognized that the quality of air and the nature of airflow can affect the health of occupants and the energy consumed in buildings and transport vehicles ROOMVENT is the principal international conference in the field of air distribution It was first initiated in 1987 by SCANVAC the Scandinavian Federation of Heating Ventilating and Sanitary Engineering Associations in Denmark Finland Iceland Norway and Sweden The aim of the Conference is to bring together researchers from universities and research institutes engineers from industry and government officials and policy makers with the goal of experiencing the latest techniques for measuring and analyzing indoor air flow the visualization of indoor air flow patterns the evaluation of ventilation parameters and the most recent developments in computer simulation techniques of room airflow It is hoped that the theme of ROOMVENT 2000 Ventilation for Health and Sustainable Environment will set the scene for room air distribution research and development for the new millennium

Air Distribution in Buildings Essam E. Khalil, 2013-11-22 Air Distribution in Buildings is a concise and practical guide to air distribution system design and managing air conditioning systems in buildings Making use of 40 years of experience in the design of air conditioning and ventilations systems and other electromechanical services this structured reference for built environment engineering offers in depth coverage of air distribution technology The text brings together a wide range of information and offers technical guidance on the design calculation and efficient operation of air distribution in buildings The text highlights the special characteristics of air distribution in individual spaces It presents the basic and fundamental concepts of air distribution as it relates to grilles and outlets room space and buildings It focuses on air distribution systems in large buildings starting with simple rooms and then moving on to more complex configurations It also sums up the latest standards and best practices in air conditioning engineering Includes knowledge of the new trends in buildings air distribution Provides systematic analyses

of the air flow regimes heat transfer and relative humidity in a collection of special built environments Presents energy analyses of the air conditioning systems for operating theaters and sporting facilities in unusual and severe climatic conditions Offers a description of flow characteristics in archeological monuments with emphasis on combating excessive moisture Introduces examples of very dense occupancy built environments moisture sensitive environments and open space air conditioning Details advanced treatment of flow characterization in large public buildings This text serves as an ideal resource for air conditioning engineers contractors and consultants It also benefits mechanical and architectural engineering students

Stratum Ventilation—Advanced Air Distribution for Low-Carbon and Healthy Buildings Sheng Zhang,Yong Cheng,Zhang Lin,2024-11-01 This book investigates the creation of healthy and thermally comfortable built environments in a low carbon manner with advanced air distribution i e stratum ventilation Stratum ventilation efficiently supplies conditioned and clean air to the head level of occupants for thermal comfort and inhaled air quality and largely reduces energy consumption and CO₂ emission e g by 44% and 32% respectively compared with the conventional air distribution method This book provides the working principles performance evaluations methods design methods operation methods and different application scenarios particularly highlighting airborne infection risk control of respiratory diseases and integrated application with renewable energy of stratum ventilation to provide theoretical understandings and technical guidelines of stratum ventilation The book is intended for undergraduate and graduate students researchers and engineers who are interested in cutting edge technologies of livable and sustainable built environments

Recent Advances in Fluid Dynamics Jyotirmay Banerjee,Rupesh D. Shah,Ramesh K. Agarwal,Sushanta Mitra,2022-09-24 This book presents select proceedings of the International Conference on Advances in Fluid Flow and Thermal Sciences ICAFFTS 2021 and summarizes the modern research practices in fluid dynamics and fluid power The content of the book involves advanced topics on turbulence droplet deposition oscillating flows wave breaking spray structure and its atomization and flow patterns in mini and micro channels Technological concerns relevant to erosion of steam turbine blade due to droplets influence of baffle cut and baffle pitch on flow regime bubble formation and propagation in pool boiling design optimization of flow regulating valves are included in the book In addition recent trends in small scale hydropower plant and flow stability issues in nanofluids solar water heating systems and closed loop pulsating heat pipes are discussed Special topics on airflow pattern in railway coach and vortex tube are also included This book will be a reliable reference for academicians researchers and professionals working in the areas of fluid dynamics and fluid power

A feedforward air-conditioning energy management method for high-speed railway sleeper compartment Zhuoyun Li,Jicheng Chen,Jinghuai Deng,2021-12-31 In this paper we propose a feedforward air conditioning temperature control method for high speed railway locomotives with sleeper compartments to improve energy efficiency First we construct the geometric model of two typical types of compartments and three types of passengers Then based on the analysis of possible passenger layout patterns in each

compartment we utilize computational fluid dynamics simulations to calculate the optimal air volume for each pattern The optimal air volume is calculated to guarantee the passenger comfort level and reduce the energy cost In addition we adopt an image recognition method to detect the number and types of passengers in each compartment Passenger layout patterns serve as independent variables to determine the corresponding optimal air volume Finally numerical simulations were conducted to verify the effectiveness of the proposed method

Advances in Clean Energy Technologies Prashant V. Baredar, Srinivas Tangellapalli, Chetan Singh Solanki, 2021-05-30 This book presents select proceedings of the international conference on Innovations in Clean Energy Technologies ICET 2020 and examines a range of durable energy efficient and next generation smart green technologies for sustainable future by reflecting on the trends advances and development taking place all across the globe The topics covered include smart technologies based product energy efficient systems solar and wind energy carbon sequestration green transportation green buildings energy material biomass energy smart cities hydro power bio energy and fuel cell The book also discusses various performance attributes of these clean energy technologies and their workability and carbon footprint The book will be a valuable reference for beginners researchers and professionals interested in clean energy technologies

Recent Trends in Fluid Dynamics Research Ram P. Bharti, Krupal M. Gangawane, 2022-01-04 This book presents select proceedings of Conference on Recent Trends in Fluid Dynamics Research RTFDR 21 It signifies the current research trends in fluid dynamics and convection heat transfer for both laminar and turbulent flow structures The topics covered include fluid mechanics and applications microfluidics and nanofluidics numerical methods for multiphase flows cavitation combustion fluid particle interactions in turbulence biological flows CFD experimental fluid mechanics convection heat transfer numerical heat transfer fluid power experimental heat transfer heat transfer non newtonian rheology and boundary layer theory The book also discusses various fundamental and application based research of fluid dynamics heat transfer combustion etc by theoretical and experimental approaches The book will be a valuable reference for beginners researchers and professionals interested in fluid dynamics research and allied fields

Computational Fluid Dynamics Simulations Guozhao Ji, Jiujiang Zhu, 2020 Fluid flows are encountered in our daily life as well as in engineering industries Identifying the temporal and spatial distribution of fluid dynamic properties is essential in analyzing the processes related to flows These properties such as velocity turbulence temperature pressure and concentration play important roles in mass transfer heat transfer reaction rate and force analysis However obtaining the analytical solution of these fluid property distributions is technically difficult or impossible With the technique of finite difference methods or finite element methods attaining numerical solutions from the partial differential equations of mass momentum and energy have become achievable Therefore computational fluid dynamics CFD has emerged and been widely applied in various fields This book collects the recent studies that have applied the CFD technique in analyzing several representative processes covering mechanical engineering chemical engineering environmental engineering and thermal

engineering **A Ventilation Strategy Based on Confluent Jets** Setareh Janbakhsh, 2015-04-27 This study presents air distribution systems that are based on confluent jets this system can be of interest for the establishment of indoor environments to fulfill the goals of indoor climate and energy efficient usage The main objective of this study is to provide deeper understanding of the flow field development of a supply device that is designed based on wall confluent jets and to investigate the ventilation performance by experimental and numerical methods In this study the supply device can be described as an array of round jets on a flat surface attached to a side wall Multiple round jets that issue from supply device apertures are combined at a certain distance downstream from the device and behave as a united jet or so called confluent jets Multiple round jets that are generated from the supply device move downward and are attached to the wall at the primary region due to the Coanda effect and then they become wall confluent jets until the floor wall is reached A wall jet in a secondary region is formed along the floor after the stagnation region The characteristics of the flow field and the ventilation performance of conventional wall confluent jets and modified wall confluent jets supply devices are investigated experimentally in an office test room The study of the modified wall confluent jets is intended to improve the efficiency of the conventional one while maintaining acceptable thermal comfort in an office environment The results show that the modified wall confluent jets supply device can provide acceptable thermal comfort for the occupant with lower airflow rate compared to the conventional wall confluent jets supply device Numerical predictions using three turbulence models renormalization group RNG k realizable Re k and shear stress transport SST k are evaluated by measurement results The computational box and nozzle plate models are used to model the inlet boundary conditions of the nozzle device In the isothermal study the wall confluent jets in the primary region and the wall jet in the secondary region when predicted by the three turbulence models are in good agreement with the measurements The non isothermal validation studies show that the SST k model is slightly better at predicting the wall confluent jets than the other two models The SST k model is used to investigate the effects of the nozzle diameter number of nozzles nozzle array configuration and inlet discharge height on the ventilation performance of the proposed wall confluent jets supply device The nozzle diameter and number of nozzles play important roles in determining the airflow pattern temperature field and draught distribution Increased temperature stratification and less draught distribution are achieved by increasing the nozzle diameter and number of nozzles The supply device with smaller nozzle diameters and fewer nozzles yields rather uniform temperature distribution due to the dominant effect of mixing The flow behavior is nearly independent of the inlet discharge height for the studied range The proposed wall confluent jets supply device is compared with a mixing supply device impinging supply device and displacement supply device The results show that the proposed wall confluent jets supply device has the combined behavior of both mixing and stratification principles The proposed wall confluent jets supply device provides better overall ventilation performance than the mixing and displacement supply devices used in this study This study covers also another application of confluent jets that is based on

impinging technology The supply device under consideration has an array of round jets on a curve Multiple jets issue from the supply device aperture in which the supply device is positioned vertically and the jets are directed against a target wall The flow behavior and ventilation performance of the impinging confluent jets supply device is studied experimentally in an industrial premise The results show that the impinging confluent jets supply device maintains acceptable thermal comfort in the occupied zone by creating well distributed airflow during cold and hot seasons

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