



Ramy Hamdy Abdelhady

# Performance Study of Outlets and Its Impact on Airflow Characteristics

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# Performance Study Of Outlets And Its Impact On Airflow Characteristics

**Sheng Zhang,Yong Cheng,Zhang Lin**



## **Performance Study Of Outlets And Its Impact On Airflow Characteristics:**

**Performance Study of Outlets and Its Impact on Airflow Characteristics** Ramy Hamdy Abdelhady, 2014-10-15 In this study the investigation of indoor airflow in a sub scale ventilated room is conducted using two approaches experimental measurements and numerical simulations The study concerns the prediction of comfort properties in a sub scale room Particular interest is concentrated on the three types of ceiling diffusers namely square round and swirl vortex diffusers Basic parameters included air temperature relative humidity and air velocity are measured and or predicated at different inlet conditions to obtain thermal comfort indices such as mean age of air ventilation effectiveness and effective draft temperature Experiments are carried out to find the temperature profile for a certain space at conditions in the range of those expected in daily applications These data are then used to verify and validate the numerical prediction The experiments are performed by varying certain parameters and studying the effect of each of these parameters on the air temperature the velocity profile and hence the thermal comfort 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 CO<sub>2</sub> 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 Trends in Mechanical Engineering* Amitava De, Partha P. Mukherjee, Sukumar Pati, Agnimitra Biswas, 2024-12-27 This book presents the select proceedings of the 5th International Conference on Recent Advancements in Mechanical Engineering ICROME 2024 Various topics covered in this book are thermal engineering design engineering manufacturing production engineering engineering design novel materials for thin film solar cells solar thermal hydrogen cryogenic applications renewable energy conventional and non conventional machining ergonomics and many more The book is useful for researchers and professionals working in the various areas of mechanical engineering **Modeling Practice and Mechanism Design of Green Energy Systems towards Sustainable Development** Jianli Zhou, Lirong Liu, Meiheriayi Mutailipu, Shuai Geng, Shenbo Yang, Ting Zhang, 2025-03-12 The sustainable development of energy has become a global concern The energy system as an extremely important module for production conversion transmission and supply in the energy industry is facing pressure from deep decarbonization and green transformation The application of wind power

photovoltaic hydrogen energy power to gas P2G technology carbon capture utilization and storage CCUS technology will help the energy system achieve the Sustainable Development Goals Hydrogen energy will become a bridge for various energy conversion promoting the high speed flow of green energy Therefore modeling practice and mechanism design for green energy systems will become a key area of academic research The full utilization and consumption of renewable energy generation e g wind and photovoltaic still face difficulties and challenges especially the problem of full consumption The development and layout of multi energy complementarity coupling and interaction and collaborative integrated energy systems can effectively solve the above problems Therefore there is an urgent need to study the mechanism planning and design optimized operation development mode carbon emission reduction energy policies and trading mechanisms of integrated energy systems coupled with renewable energy generation and hydrogen energy to promote its further development and help achieve a clean and sustainable future This field will integrate the knowledge and methodology from energy science power electronics management science and economics

**Proceedings of the 6th China Aeronautical Science and Technology Conference** Chinese Soc. of Aeronautics&Astronautics,2023-12-18 This book contains the original peer reviewed research papers presented at the 6th China Aeronautical Science and Technology Conference held in Wuzhen Zhejiang Province China in September 2023 Topics covered include but are not limited to Navigation Guidance and Control Technology Aircraft Design and Overall Optimisation of Key Technologies Aviation Testing Technology Airborne Systems Electromechanical Technology Structural Design Aerodynamics and Flight Mechanics Advanced Aviation Materials and Manufacturing Technology Advanced Aviation Propulsion Technology and Civil Aviation Transportation The papers presented here share the latest findings in aviation science and technology making the book a valuable resource for researchers engineers and students in related fields

**Industrial Ventilation Design Guidebook: Volume 1** Howard D. Goodfellow,Risto Kosonen,2020-07-24 The fully revised and restructured two volume 2nd edition of the Industrial Ventilation Design Guidebook develops a systematic approach to the engineering design of industrial ventilation systems and provides engineers guidance on how to implement this state of the art ventilation technology on a global basis Volume 1 Fundamentals features the latest research technology in the broad field of ventilation for contaminant control including extensive updates of the foundational chapters from the previous edition With major contributions by experts from Asia Europe and North America in the global industrial ventilation field this new edition is a valuable reference for consulting engineers working in the design of air pollution and sustainability for their industrial clients processing and manufacturing as well as mechanical process and plant engineers looking for design methodologies and advice on sensors and control algorithms for specific industrial operations so they can meet challenging targets in the low carbon economy Presents practical designs for different types of industrial systems including descriptions and new designs for ducted systems Discusses the basic processes of air and containment movements such as jets plumes and boundary flows inside ventilated spaces Introduces the new concept of

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