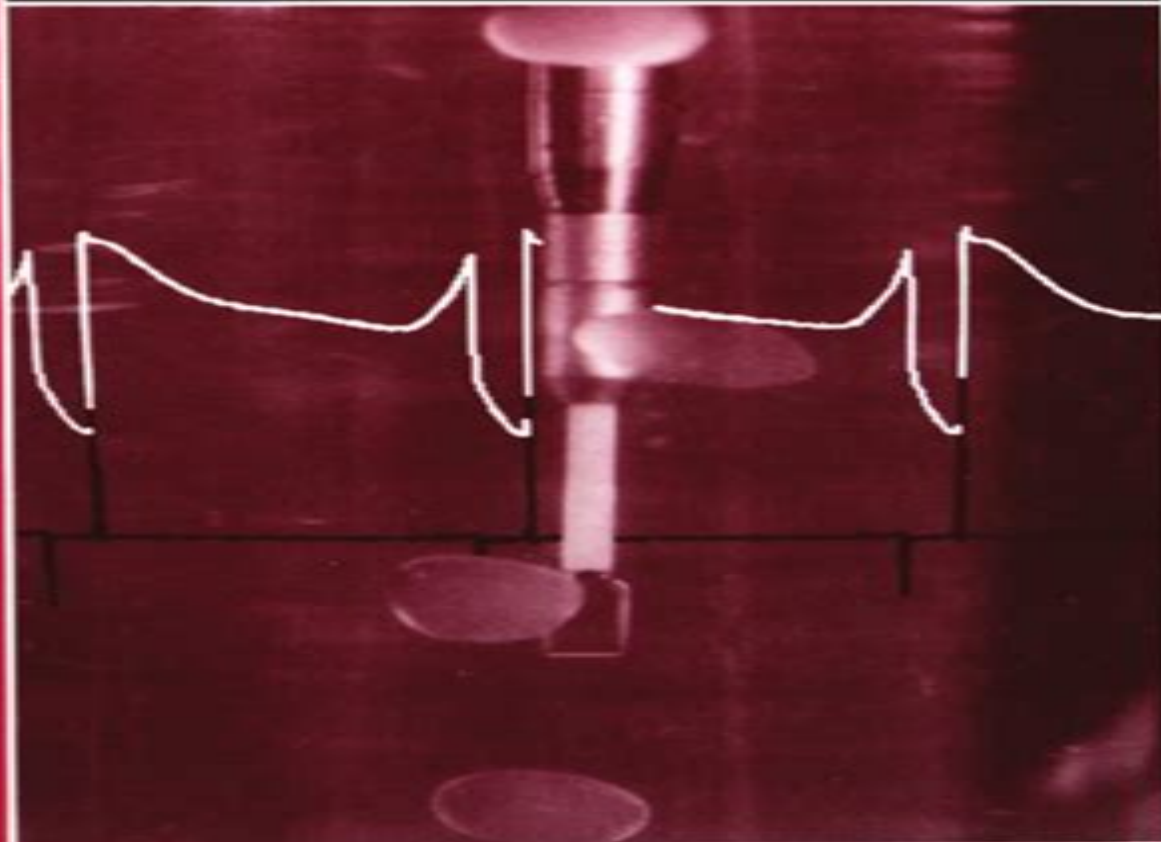


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Proceedings of the 3rd International Seminar on Non-Ideal Compressible Fluid Dynamics for Propulsion and Power Matteo Pini, Carlo De Servi, Andrea Spinelli, Francesca di Mare, Alberto Guardone, 2021-02-12 This book contains a collection of the main contributions from the third edition of the NICFD conference organized by the Special Interest Group on Non Ideal Compressible Fluid Dynamics SIG 49 It provides insight on the latest research findings in the field of NICFD that are relevant to a number of engineering applications related to the conversion of renewable and waste energy sources like organic Rankine cycles supercritical CO₂ cycle power plants combustors operating with supercritical fluids and heat pumps The various chapters of the book document research encompassing theoretical computational and experimental aspects of the gas dynamics of non ideal reactive and non reactive flows and their impact for the design of internal flow components turbomachinery heat exchangers combustors Since the accurate calculation of fluid thermo physical properties is of great concern in NICFD all the chapters address this problem by describing state of the art models for the characterization of the properties of pure fluids and mixtures

Wind Tunnels and Experimental Fluid Dynamics Research Jorge Colman Lerner, Ulfilas Boldes, 2011-07-27 The book Wind Tunnels and Experimental Fluid Dynamics Research is

comprised of 33 chapters divided in five sections The first 12 chapters discuss wind tunnel facilities and experiments in incompressible flow while the next seven chapters deal with building dynamics flow control and fluid mechanics Third section of the book is dedicated to chapters discussing aerodynamic field measurements and real full scale analysis chapters 20 22 Chapters in the last two sections deal with turbulent structure analysis chapters 23 25 and wind tunnels in compressible flow chapters 26 33 Contributions from a large number of international experts make this publication a highly valuable resource in wind tunnels and fluid dynamics field of research The CRC Handbook of Thermal Engineering Frank Kreith,2000-02-01

This book is unique in its in depth coverage of heat transfer and fluid mechanics including numerical and computer methods applications thermodynamics and fluid mechanics It will serve as a comprehensive resource for professional engineers well into the new millennium Some of the material will be drawn from the Handbook of Mechanical Engineering but with expanded information in such areas as compressible flow and pumps conduction and desalination **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

Urban Transport XIV C. A. Brebbia, 2008 Transportation in cities with its related environmental and social concerns continues to be a topic of the utmost priority for urban authorities and central governments around the world Frequently the concern is not orderly but driven by the safety crises which take place regularly and even the best planned urban transport systems require considerable studies to safeguard their safety maintenance and operational use On a broader front the continuing need for better urban transport systems in general and the need for a healthier environment has led to an increased level of research around the world This is reflected in the proceedings of the Thirteenth International Conference on Urban Transport and the Environment in the 21st Century which stresses the continuous steady growth and research into the urban transport systems control aspects information and imulation systems All these topics continue to be of importance for analyzing the complex inter relation of the urban transport environment and for establishing action strategies for transport and traffic problems Of interest to engineers scientists and managers working in industry universities research organizations and government involved in the planning and management of urban transportation systems and transport policy this book contains papers within the following subject areas Environmental and ecological considerations Information systems and GPS applications Intelligent transport systems Intermodel passenger transport systems Land use and transport integration Modality in freight Public transport systems Road pricing Traffic management Transport automation Transport logistics and operations research Transport modelling and simulation Transport security and safety Transport sustainability Transport technology Urban transport planning **Fox**

and McDonald's Introduction to Fluid Mechanics Robert W. Fox, Alan T. McDonald, John W. Mitchell, 2020-06-30 Through ten editions Fox and McDonald's Introduction to Fluid Mechanics has helped students understand the physical concepts, basic principles and analysis methods of fluid mechanics. This market leading textbook provides a balanced systematic approach to mastering critical concepts with the proven Fox McDonald solution methodology. In depth yet accessible chapters present governing equations, clearly state assumptions and relate mathematical results to corresponding physical behavior. Emphasis is placed on the use of control volumes to support a practical, theoretically inclusive problem solving approach to the subject. Each comprehensive chapter includes numerous easy to follow examples that illustrate good solution technique and explain challenging points. A broad range of carefully selected topics describe how to apply the governing equations to various problems and explain physical concepts to enable students to model real world fluid flow situations. Topics include flow measurement, dimensional analysis and similitude, flow in pipes, ducts and open channels, fluid machinery and more. To enhance student learning the book incorporates numerous pedagogical features including chapter summaries and learning objectives, end of chapter problems, useful equations and design and open ended problems that encourage students to apply fluid mechanics principles to the design of devices and systems.

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