

Editorial

Recent Advances in Solution Methods for Nonlinear Evolution Equations, Fluid Flow, and Heat and Mass Transfer

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The development of new methods for the solution of nonlinear ordinary and partial differential equations and many other types of equations that model real-life nonlinear phenomena continues to be an active area of research. In recent years, there has been an upsurge in research that is focused on developing improvements of existing solution techniques with the aim of optimising their efficiency and performance. Focus has also been directed to the development of solution methods that are sufficiently robust to solve complex problems that cannot be completely resolved using standard solution methods. This special issue aims to report on the recently developed solution methods and their application in solving real-life problems. The special issue contains articles drawn from a wide range of mostly engineering applications.

"On the Optimal Auxiliary Linear Operator for the Spectral Homotopy Analysis Method Solution of Nonlinear Ordinary Differential Equations" by S. S. Motsa seeks to identify the optimal linear operator for the solution of nonlinear ordinary differential equations. The linear operators can be used with different variants of the homotopy analysis method. The study introduces new procedures of defining the auxiliary linear operators and compares solutions generated using the new linear operators against solutions obtained using well-known linear operators. "Local Fractional Fourier Series Method for Solving Nonlinear Equations with Local

Fractional Operators" by Y.-J. Yang and S.-Q. Wang presents an implementation of the local fractional Fourier series method in solving nonlinear equations drawn from the fractal set. Examples discussed in the study of Y.-J. Yang and S.-Q. Wang include a local fractional differential equation, an integral-differential equation, and an integral-differential equation system. The approach used in the study is aimed at generalising and enriching the well-known local fractional Fourier series method. The generalized approach is reported to have the benefit of simplifying the process of solving partial differential or integral-differential equations. The simplification involves transforming the given equations into a system of ordinary differential equations, thereby reducing potentially complicated calculations to a relatively manageable computational task.

A new fourth-order energy conservative compact finite difference scheme is proposed by S. Li et al. in "A Fourth-Order Conservative Compact Finite Difference Scheme for the Generalized RLW Equation." The proposed method is used to generate solutions of the generalized regularized long wave (GRLW) equation. Rigorous convergence and error analysis is presented to give insight into the numerical properties of the method from a theoretical viewpoint. The theoretical results are validated using numerical computational results for the solution of the GRLW for single solitary

Recent Advances In Heat Mass Transfer

**D. K. Maiti, P. Jana, C. S. Mistry, R.
Ghoshal, M. S. Afzal, P. K. Patra, D.
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Recent Advances In Heat Mass Transfer:

Recent Advances in Heat and Mass Transfer James P. Harnett, 1961 *Recent Advances in Analysis of Heat Transfer for Fin Type Surfaces* Bengt Sundén, P. J. Heggs, 2000 Description of the editor This volume is concerned with the heat transfer from extended surfaces such as fins attached to a primary transfer surface These are used extensively within heat exchangers and on heat transfer equipment to ensure that a specified rate of heat transfer is achieved between a heat source and sink All of the chapters come from invited contributors and follow a unified outline and presentation Contents Overview of Extended Surface Heat Transfer Fins Coupled Forced Convection Conduction and Thermal Radiation of a Rectangular Fin in a Confined Space Mechanistic Investigation of the Performance of a Triangular Fin Conjugate Free and Mixed Convection Heat Transfer from a Vertical Fin Embedded in a Porous Medium About Fin Performance and Optimization Two Dimensional Effects in Extended Surface Assessment Steady State Heat Transfer and Performance Assessment Multi Louvred Fin Surfaces Methodology for the Design of Multi Stream Plate Fin Heat Exchangers Incorporation of a Consideration of Operability into the Design of Multi Stream Heat Exchangers WIT Press *Recent Advances in Liquid-Liquid Extraction* C. Hanson, 2013-10-22 Recent Advances in Liquid liquid Extraction focuses on the applications of liquid extraction The selection first discusses solvent extraction Concerns include organic and inorganic separations mass transfer process solvent extraction economics and coalescence in liquid liquid systems The book focuses on the chemistry of solvent extraction Extraction by acidic organophosphorus compounds extraction by phosphorus bonded oxygen donor solvents extraction by high molecular weight amines and synergistic extraction are elaborated The book also focuses on industrial organic processes industrial contacting equipment response characteristics and control of extraction processes and calculation of contactors with longitudinal mixing The selection presents the study of longitudinal mixing in liquid liquid contactors Rotating disc contactors packed columns vibrating plate extractors and Oldshue Rushton columns are described The text also discusses heat transfer by direct liquid liquid contact and the coalescence of liquid droplets and liquid dispersion The selection is a vital source of data for readers interested in liquid extraction *Recent Advances in Computational and Experimental Mechanics, Vol II* D. K. Maiti, P. Jana, C. S. Mistry, R. Ghoshal, M. S. Afzal, P. K. Patra, D. Maity, 2022-02-26 This book Vol II presents select proceedings of the first Online International Conference on Recent Advances in Computational and Experimental Mechanics ICRACEM 2020 and focuses on theoretical computational and experimental aspects of solid and fluid mechanics Various topics covered are computational modelling of extreme events mechanical modelling of robots mechanics and design of cellular materials mechanics of soft materials mechanics of thin film and multi layer structures meshfree and particle based formulations in continuum mechanics multi scale computations in solid mechanics and materials multiscale mechanics of brittle and ductile materials topology and shape optimization techniques acoustics including aero acoustics and wave propagation aerodynamics dynamics and control in micro nano engineering dynamic instability and

buckling flow induced noise and vibration inverse problems in mechanics and system identification measurement and analysis techniques in nonlinear dynamic systems multibody dynamical systems and applications nonlinear dynamics and control stochastic mechanics structural dynamics and earthquake engineering structural health monitoring and damage assessment turbomachinery noise vibrations of continuous systems characterization of advanced materials damage identification and non destructive evaluation experimental fire mechanics and damage experimental fluid mechanics experimental solid mechanics measurement in extreme environments modal testing and dynamics experimental hydraulics mechanism of scour under steady and unsteady flows vibration measurement and control bio inspired materials constitutive modelling of materials fracture mechanics mechanics of adhesion tribology and wear mechanics of composite materials mechanics of multifunctional materials multiscale modelling of materials phase transformations in materials plasticity and creep in materials fluid mechanics computational fluid dynamics fluid structure interaction free surface moving boundary and pipe flow hydrodynamics multiphase flows propulsion internal flow physics turbulence modelling wave mechanics flow through porous media shock boundary layer interactions sediment transport wave structure interaction reduced order models turbo machinery experimental hydraulics mechanism of scour under steady and unsteady flows applications of machine learning and artificial intelligence in mechanics transport phenomena and soft computing tools in fluid mechanics

The contents of these two volumes Volumes I and II discusses various attributes of modern age mechanics in various disciplines such as aerospace civil mechanical ocean engineering and naval architecture The book will be a valuable reference for beginners researchers and professionals interested in solid and fluid mechanics and allied fields Recent Advances in Mechanical Engineering Anoop Kumar Shukla,Bhupendra Prakash Sharma,Ahmad Arabkoohsar,Pradeep Kumar,2023-06-18 This volume comprises the select proceedings of the 3rd Biennial International Conference on Future Learning Aspects of Mechanical Engineering FLAME 2022 It aims to provide a comprehensive and broad spectrum picture of the state of the art research and development in thermal fluids energy and process engineering mechatronics control and robotics material science and engineering solid mechanics and structural engineering dynamics and control engineering design manufacturing and industrial engineering automobile engineering This volume will prove a valuable resource for researchers and professionals in mechanical engineering and allied fields Recent Advances in Mechanical Engineering Premananda Pradhan,Binayak Pattanayak,Harish Chandra Das,Pinakeswar Mahanta,2022-06-03 This book presents select proceedings of the International Conference on Recent Advances in Mechanical Engineering Research and Development ICRAMERD 21 It covers the latest research trends in various branches of mechanical engineering The topics covered include materials engineering industrial system engineering manufacturing systems engineering automotive engineering thermal systems smart composite materials manufacturing processes industrial automation and energy system The book will be a valuable reference for beginners researchers engineers and industry professionals working in the various fields of

mechanical engineering **Recent Advances in Material, Manufacturing, and Machine Learning** Rajiv Gupta, Devendra Deshmukh, Awanikumar P. Patil, Naveen Kumar Shrivastava, Jayant Giri, R.B. Chadge, 2023-05-26 The role of manufacturing in a country's economy and societal development has long been established through their wealth generating capabilities To enhance and widen our knowledge of materials and to increase innovation and responsiveness to ever increasing international needs more in depth studies of functionally graded materials tailor made materials recent advancements in manufacturing processes and new design philosophies are needed at present The objective of this volume is to bring together experts from academic institutions industries and research organizations and professional engineers for sharing of knowledge expertise and experience in the emerging trends related to design advanced materials processing and characterization and advanced manufacturing processes **Recent Advances in Heat and Mass Transfer**, 1961

Recent Advances in the Engineering Analysis of Chemically Reacting Systems Laxmangudi Krishnamurthy Doraiswamy, 1984 **Recent Advances in heat and mass transfer** JP Hartnett (Ed), 1961 **Advances in Heat Transfer**, 1992-08-07 This volume of Advances in Heat Transfer begins with an excellent overview of heat transfer in bioengineering Subsequent chapters lead the reader through fundamental approaches for analyzing the response of living cells and tissues to temperature extremes state of the art mathematical models of bioheat transfer an extensive review of mathematical models of bioheat transfer processes at high and low temperatures and experimental tools for temperature measurement This volume will effectively aid any researcher in the field by illuminating a greater understanding of fundamental issues relevant to heat transfer processes in biosystems Key Features Presents the fundamentals and applications of heat and mass transfer in biomedical systems Presents a review of mathematical models for bioheat transfer including heat transfer at temperature extremes Includes detailed discussions of state of the art bioheat equations Explains techniques for temperature measurement in the human body [Recent Advances in Non-Newtonian Flows](#) American Society of Mechanical Engineers. Winter Annual Meeting, 1992 **Recent Advances in Boundary Layer Theory** A. Kluwick, 1998-08-12 Dedicated to Prof W Schneider on the Occasion of his 60th Birthday **Microchannel Phase Change Transport Phenomena** Sujoy Kumar Saha, 2015-09-27 Microchannel Heat transfer is the cooling application of high power density microchips in the CPU system micropower systems and many other large scale thermal systems requiring effective cooling capacity This book offers the latest research and recommended models on the microsize cooling system which not only significantly reduces the weight load but also enhances the capability to remove much greater amount of heat than any of large scale cooling systems A detailed reference in microchannel phase change boiling and condensation including recommended models and correlations for various requirements such as pressure loss and heat transfer coefficient Researchers engineers designers and students will benefit from the collated state of the art of the research put together in this book and its systematic addressing all the relevant issues and providing a good reference for solving problems of critical

analysis Up to date information will help delineate further research direction in the microchannel heat transfer The latest modeling information and recommendations will help in design method and purpose *Recent Advances in Spray Combustion* Kenneth K. Kuo,1996 **Advances in Heat Transfer** Ephraim M. Sparrow,John Patrick Abraham,John M. Gorman,2021-12-01 Advances in Heat Transfer Volume 53 in this long running serial highlights new advances in the field with this new volume presenting interesting chapters written by an international board of authors Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in the Advances in Heat Transfer series **Previews of Heat and Mass Transfer** ,1998 **Handbook of Heat Transfer Fundamentals** Warren M. Rohsenow,James P. Hartnett,Ejup N. Ganić,1985 **Recent Advances in Heat and Mass Transfer. Editor: J.P. Hartnett, Etc** James Patrick HARTNETT,1961 *Recent Advances in Adsorption and Ion Exchange* Y. H. Ma,1982

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