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Authors: Rita Choudhury, Paban Dhar, Debasish Dey

*The Effect of MHD on Laminar Mixed Convection of Newtonian Fluid between Vertical Parallel Plates Channel*
Authors: Rasul Alizadeh, Alireza Darvish Behanbar

*The Numerical Simulation of Double-Diffusive Laminar Mixed Convection Flow in a Lid-Driven Porous Cavity*
Authors: Shashak Misra, A. Satheesh, C. G. Mohan, P. Padmanathan

*Soret and Dufour Effects on Natural Convection Heat and Mass Transfer Flow past a Horizontal Surface in a Porous Medium with Variable Viscosity*
Authors: M. B. K. Moorthy, T. Kannan, K. Senthilvadivu

*Thermochemical Non-Equilibrium Reentry Flows in Two-Dimensions: Eleven Species Model – Part II*
Authors: Edisson Sávio De Góes Maciel, Amilcar Porto Pimenta

*The Characteristics of Cooling on Heat Sink Using a Cross Flow Synthetic Jet Actuated by Variation of Wave Function*
Authors: Harinaldi, Arief Randy, Aldy Andika, Damora Rhakasywi
Influence of Rheological Behavior of Nanofluid on Heat Transfer
Authors: Adnan Rajkotwala, Jyotirmay Banerjee

Thermochemical Non-Equilibrium Reentry Flows in Two-Dimensions: Eleven Species Model – Part I
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Authors: L. A. Fil'Shtinskii, T. A. Kirichok, D. V. Kushnir

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Authors: R. Manimaran, R. Thundil Karuppa Raj, K. Senthil Kumar

Similarity Methods in the Analysis for Laminar Forced Convection on a Horizontal Plate
Authors: Adnan K. Al-Salihi, A. H. Hasmani, M. G. Timol

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Authors: Mahmoud Mohamed El-Ghobashy El-Hagar