

Eurotherm 2028 — Proceedings

Paper 1

Title: Heat Transfer Enhancement in Compact Heat Exchangers

Authors: A. Smith, B. Johnson

This paper presents recent developments and findings in the field of thermal sciences, including modelling approaches, experimental validation and engineering applications.

Paper 2

Title: Numerical Investigation of Two-Phase Flows

Authors: L. Chen, P. Kumar

This paper presents recent developments and findings in the field of thermal sciences, including modelling approaches, experimental validation and engineering applications.

Paper 3

Title: Thermodynamic Optimisation of Energy Systems

Authors: M. Rossi, E. Dubois

This paper presents recent developments and findings in the field of thermal sciences, including modelling approaches, experimental validation and engineering applications.

Paper 4

Title: Advanced Cooling Methods for Electronics

Authors: S. Lee, T. Andersen

This paper presents recent developments and findings in the field of thermal sciences, including modelling approaches, experimental validation and engineering applications.

Paper 5

Title: Boiling Crisis and Wettability Effects

Authors: Y. Takata, K. Sato

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