

Macro- To Microscale Heat Transfer: The Lagging Behavior By D. Y. Tzou

By D. Y. Tzou

Macro- to Microscale Heat Transfer: The Lagging Behavior, describe eleven heat transfer models from macro to Heat Transfer: The Lagging

D. Y. Tzou, Macro-to-Microscale Heat Transfer-The Lagging Behavior (Taylor and Francis, Washington, DC, 1997), pp. 1-64.

micro/nanoscale heat transfer, lagging behavior, Macro-to microscale heat transfer: the lagging behavior. DY Tzou, E Askari, DB

D.Y. Tzou, Macro- to Microscale Heat Transfer: The Lagging Behavior, 2nd edn. (Wiley, New York, 2014)

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J. Heat Transfer 131(9), 091001 (Jun 19, 2009) (8 pages) doi:10.1115/1.3153556 History: Received May 04, 2009; Revised May 08, 2009; Published June 19, 2009

Transient Heat Conduction for Micro Sphere The present study develops heat transfer regime map for D.Y. Tzou, Macro- to Microscale Heat

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Tzou , Macro-To Microscale Heat Transfer; The Lagging Behavior, Taylor & Francis ,
Washington , DC , 1997. 2. R. Quintanilla

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derived analytically from the Boltzmann transport equation. D.Y. Tzou; The generalized lagging response in Microscale Heat Transfer: The Lagging

Robert D. Y. Tzou is Professor and Chairman of the Department Macro- to Microscale Heat Transfer: lagging behavior has been shown to capture several

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