

**MATHEMATICAL METHODS IN NONLINEAR HEAT
TRANSFER:A SEMI-ANALYTICAL APPROACH**

Wesley From

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Mathematical Methods In Nonlinear Heat Transfer: A Semi-Analytical Approach. By Davood Domairry Ganji, Davood Domairry Ganji & Ehsan Mohseni Languri.

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In this section, we apply the analytical solution described in Section 3 to two industrial applications. Consider the case of a bilayered plate of aluminium and lead, whose initial temperature is zero. When β leads to implying the continuity of temperature or perfect thermal contact at the interfaces. Learn about subscription and purchase options. Heat Transfer, 88 2pp. Thermal conductivity in the n th region. From Table 3 it can be seen that the convergence of the present solution is very fast.

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next step is to find a solution to the multi-region heat conduction problem expressed by 30 -