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effective (macroscopic) conductivity tensor are presented.

[31,66,68,77,100,136,137,149] The Fourier law of conduction is q = ?k?T (1.2) where q is the heat ?ux vector, T(x) is the temperature ?eld, and k(T) is the coe?cient of thermal conductivity. 1.2.1 Governing equation ?T ?t = ??($k \cdot$?T)+g (1.3) 1.2.2 Fins Fin e?ectiveness ?f: This is the ratio of the ?n heat transfer rate to the rate that would be if the ?n were not there. **Analytical Methods In Conduction Heat** Analytical Methods In Conduction Heat Transfer Myers Le Live

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