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=250C, the convective heat transfer coefficient between the chip surface and the liquid is 1000 W/(m² K). On the lower surface, the chip is attached to a circuit board, where the thermal contact resistance between the chip and the board is 10⁻⁴ m².K/W. The thermal conductivity of board material is 1.0 W/m.

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Fundamental Principles of Heat Transfer Heat is energy in transfer due to a temperature difference. The three basic mechanisms of heat transfer are conduction, convection and radiation. For our lab Experiment 2, we will only consider conduction and convection. Heat Conduction - Conduction is the basic mechanism for heat transfer in solids.

Fundamental Principles of Heat Transfer

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An Instructor's Solutions Manual to Accompany

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Title: Principles of Heat Transfer Authors: Frank Kreith, Manglik, Bohn Book Description: When a textbook that has been used by more than a million students all over the world reaches its seventh edition, it is natural to ask, "What has prompted the authors to revise the book?"

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