



Heat Transfer: Theory and Problems

R. Rudramoorthy, K. Mayilsamy

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Heat transfer: Theory and Problems, intended for engineering students and design engineers working on thermal systems, includes topics like modelling and analysis and experimental heat transfer, and data pertaining to system design. This helps students to develop their own experimental procedure to test thermal systems and also to simulate the heat transfer using computer codes and software. Simple computer programs have been developed using 'C' language to guide the students to develop their own code while designing thermal systems.

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