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Principles of Heat Transfer written by Frank Kreith and Raj M. Manglik is very useful for Mechanical Engineering (MECH) students and also who are all having an interest to develop their knowledge in the field of Design, Automobile, Production, Thermal Engineering as well as all the works related to Mechanical field. This Book provides an clear examples on each and every topics covered in the contents of the book to provide an every user those who are read to develop their knowledge.

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The ASME International established "The Frank Kreith Energy Award" in 2005 in recognition of his contributions to the field of renewable energy and heat transfer. His areas of interest include heat transfer, thermal engineering, and solar engineering. He has been a consultant in the field of heat transfer engineering in many parts of the world.

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50 °C, determine the rate of heat transfer per square meter. Sketch the temperature distribution through the wall. GIVEN A plane wall Thickness (L) = 15 cm = 0.15 m Thermal conductivity (k) = $2.0 + 0.0005 T$ W/(m K) (with T in Kelvin) Surface temperatures: $T_h = 150$ °C $T_c = 50$ °C FIND (a) The rate of heat transfer per square meter (q/A)

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