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Here,  $d$  is the side length of the sheet. The  $d$  in the problem is 2m so the  $A = 2 \times 2 = 4\text{m}^2$ . Step 2 of 3 (a) Calculate the heat flux through the insulated sheet. Here,  $\Delta T$  is the temperature difference,  $L$  is the length of the insulated sheet along the direction of heat flow, and  $k$  is the thermal conductivity.

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Frank P. Incropera is an American mechanical engineer and author on the subjects of mass and heat transfer. Incropera is the Clifford and Evelyn Brosey Professor of Mechanical Engineering at the University of Notre Dame, Indiana, US. David P. DeWitt is the author of Introduction to Heat Transfer, 6th Edition Binder Ready Version, published by Wiley.

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A Fellow of American Society of Mechanical Engineers, Incropera is known for his contributions to the field of heat transfer, especially in the context of radiation t Incropera is the Clifford and Evelyn Brosey Professor of Mechanical Engineering at the University of Notre Dame, Indiana, US.

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