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PROBLEM 1.15 Water at a temperature of 77°C is to be evaporated slowly in a vessel. The water is in a low pressure container which is surrounded by steam. The steam is condensing at 107°C. The overall heat transfer coefficient between the water and the steam is 1100 W/(m<sup>2</sup>·K).

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A plane wall, 7.5 cm thick, generates heat internally at the rate of 105 W/m<sup>3</sup>. One side of the wall One side of the wall is insulated, and the other side is exposed to an environment at 90°C.

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Energy transport mechanism and fluid flow. The transfer of heat between a solid boundary and a fluid takes place by a combination of conduction and mass transport. If the boundary is at a higher temperature than the fluid, heat flows first by conduction from the solid to fluid particles in the neighborhood of the wall.

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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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