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Fundamental Principles of Heat Transfer

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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/(m² K). Calculate the surface area of the container which would be required to evaporate water at a rate of 0.01 kg/s.

An Instructor's Solutions Manual to Accompany

Frank Kreith and Mark Bohn's PRINCIPLES OF HEAT TRANSFER is known and respected as a classic in the field! The sixth edition has new homework problems, and the authors have added new Mathcad problems that show readers how to use computational software to solve heat transfer problems.

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