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HEAT TRANSFER MODELING IN DOWNFLOWING FILMS



Heat Transfer Modeling in
Downflowing Films



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | The manuscript deals with heat transfer in two phase flows in industrial film evaporators. The results of mathematical and physical heat transfer modeling to the films of saturated water and water solutions are presented. The films that were analyzed are downflowing on the vertical heated surfaces, having turbulent and laminar structures with the developed wavy surface. The analyses has been carried out for the regimes of evaporation from the interphase and nucleate...

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