

ERRATUM

E. CITAKOGLU and J. W. ROSE: Dropwise condensation—The effect of surface inclination, *Int. J. Heat Mass Transfer* 12, 645–651 (1969).

Figures 2, 3 and 4 of the above-mentioned article were inadvertently published containing errors and omissions. The Publisher apologises to the authors for any inconvenience incurred.

In each case the ordinate should read:

$$\alpha, \text{ MW/m}^2 \text{ degC.}$$

FIG. 3: The following information was omitted:

Heat flux 0.84 MW/m²; Plate thickness 0.5 in.

The open circles should be black dots to correspond with the caption.

FIGS. 2 and 4 are reproduced correctly below:

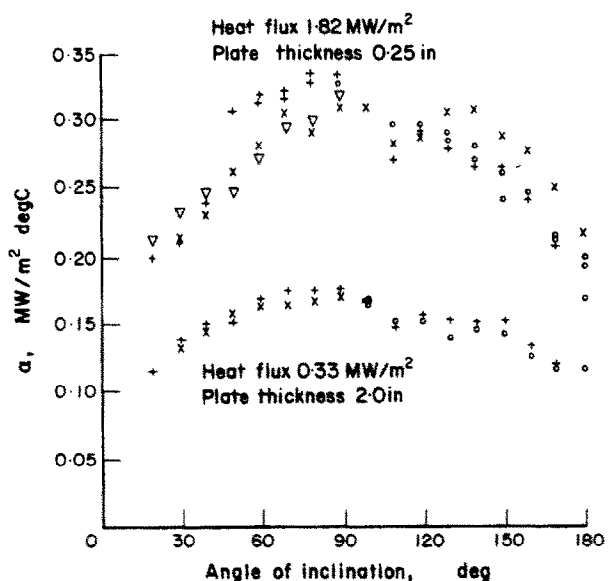


FIG. 2. Variation of the steam-side heat-transfer coefficient with surface inclination.

Sequence of observations: ○ 90° → 180°
 + 180° → 20°
 × 20° → 180°
 ▽ 90° → 20°

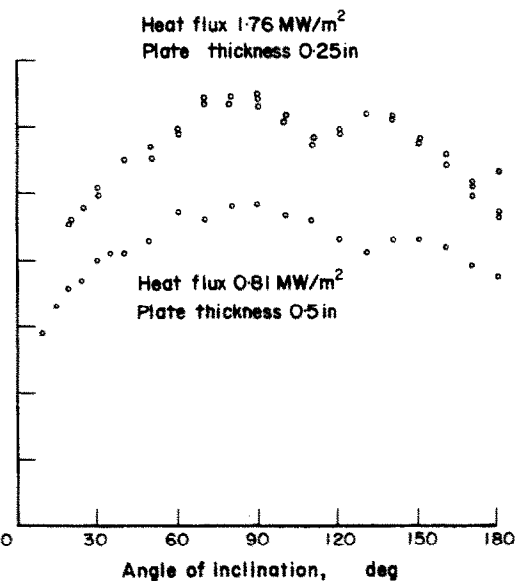


FIG. 4. Variation of steam-side heat-transfer coefficient with surface inclination.