

CORRIGENDUM

J. WEISMAN and S. ILESLAMLOU, "A Phenomenological Model for Prediction of Critical Heat Flux Under Highly Subcooled Conditions," *Fusion Technol.*, **13**, 654 (1988).

On p. 655 in the left column, and on p. 659 in the left column, the definition of ψ should read as follows:

$$\psi = \left\{ \frac{1}{\sqrt{2\pi}} \exp \left[-\frac{1}{2} \left(\frac{v_{11}}{\sigma_{v'}} \right)^2 \right] - \frac{1}{2} \left(\frac{v_{11}}{\sigma_{v'}} \right) \operatorname{erfc} \left(\frac{1}{\sqrt{2}} \frac{v_{11}}{\sigma_{v'}} \right) \right\} .$$