

## Erratum

*Received May 16, 2006*

The following is a correction to the paper titled “Thermal Conductivity, Thermal Diffusivity, and Heat Capacity of Gaseous Argon and Nitrogen” by L. Sun and J. E. S. Venart that appeared in *International Journal of Thermophysics* **26**:325 (2005).

On p. 335, Table II, the correct thermal diffusivity ( $\alpha$ ) of argon for  $T = 296.23$  K and  $P = 169$  MPa is  $\alpha = 1250 \times 10^{-8} \text{ m}^2 \cdot \text{s}^{-1}$ . On p. 338, Table II, the correct thermal diffusivity ( $\alpha$ ) of argon for  $T = 322.17$  K and  $P = 168$  MPa is  $\alpha = 1487 \times 10^{-8} \text{ m}^2 \cdot \text{s}^{-1}$ . On p. 341, Table II, the correct thermal diffusivity ( $\alpha$ ) of argon for  $T = 342.09$  K and  $P = 168$  MPa is  $\alpha = 1588 \times 10^{-8} \text{ m}^2 \cdot \text{s}^{-1}$ .

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The online version of the Original article can be found at <http://www.dx.doi.org/10.1007/s10765-005-4502-0>