

# Erratum: A Fundamental Equation of State for Heavy Water [J. Phys. Chem. Ref. Data 11, 1 (1982)]

Cite as: Journal of Physical and Chemical Reference Data 12, 1065 (1983); <https://doi.org/10.1063/1.555696>

Published Online: 15 October 2009

P. G. Hill, R. D. Chris MacMillan, and V. Lee



View Online



Export Citation

## ARTICLES YOU MAY BE INTERESTED IN

### [A Fundamental Equation of State for Heavy Water](#)

Journal of Physical and Chemical Reference Data 11, 1 (1982); <https://doi.org/10.1063/1.555661>

### [Thermophysical Properties of Fluid D<sub>2</sub>O](#)

Journal of Physical and Chemical Reference Data 13, 601 (1984); <https://doi.org/10.1063/1.555714>

### [New International Formulations for the Thermodynamic Properties of Light and Heavy Water](#)

Journal of Physical and Chemical Reference Data 15, 305 (1986); <https://doi.org/10.1063/1.555772>



Where in the **world** is AIP Publishing?  
*Find out where we are exhibiting next*

# Errata

## Erratum: A Fundamental Equation of State for Heavy Water

[J. Phys. Chem. Ref. Data 11, 1 (1982)]

P. G. Hill, R. D. Chris MacMillan, and V. Lee

*Department of Mechanical Engineering, The University of British Columbia, Vancouver, British Columbia, V6T 1W5*

Page 2:  $R$  should be 0.415147 not 0.41515.

Page 3:  $C_1$  should be 1866.73 not 1866.81;  $C_2$  should be 4661.9 not 4661.5.

Page 4: Last line—the molecular weight cited should be 20.027478.

These changes have been made to bring the equation into exact conformity with Tables of Thermodynamic Properties of Heavy Water by P. G. Hill, R. D. MacMillan, and V. Lee, AECL 7531 Atomic Energy of Canada Limited, December 1981.