

Correction

Measurements of Vapor Pressures and PVT Properties of Heptafluoropropyl Methyl Ether. J. V. Widiatmo,* A. Uchimura, T. Tsuge, and K. Watanabe, *J. Chem. Eng. Data* **2001**, *46*, 1448–1451.

The references by Ohta et al. (2001), Widiatmo (2001), and Yoshii et al. (2001) in the Literature Cited were incorrect. They should be as follows:

Ohta, H.; Morimoto, Y.; Widiatmo, J. V.; Watanabe, K. Liquid-Phase Thermodynamic Properties of New Refrigerants: Pentafluoroethyl Methyl Ether and Heptafluoropropyl Methyl Ether (presented at the 14th Symposium on Thermophysical Properties, June 25–30, 2000, Boulder, CO). *J. Chem. Eng. Data* **2001**, *46*, 1020–1024.

Widiatmo, J. V.; Tsuge, T.; Watanabe, K. Measurements of Vapor Pressures and PVT Properties of Pentafluoroethyl Methyl Ether and 1,1,1-Trifluoroethane. *J. Chem. Eng. Data* **2001**, *46*, 1442–1447.

Yoshii, Y.; Mizukawa, M.; Widiatmo, J. V.; Watanabe, K. Measurements of Saturation Densities in the Critical Region of Pentafluoroethyl Methyl Ether (245cbE $\beta\gamma$) (presented at the 14th Symposium on Thermophysical Properties, June 25–30, 2000, Boulder, CO). *J. Chem. Eng. Data* **2001**, *46*, 1050–1053.

It should be noted that pentafluoroethyl methyl ether has two different abbreviations: 245cbE $\beta\gamma$, as used by Bivens et al. (*Int. J. Refrig.* **1998**, *21*, 567–576), and HFE-245mc, as used by the Research Institute of Innovative Technology for the Earth (RITE), Japan. The name as listed in CAS is pentafluoromethoxyethane (CAS Registry Number: 22410-44-2).

JE0204998

10.1021/je0204998

Published on Web 04/23/2002

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JE0205003

10.1021/je0205003

Published on Web 04/23/2002