

Solid–Liquid Equilibria for the Carbon Dioxide + 1,1-Tetrafluoroethane and Nitrous Oxide + 1,1-Tetrafluoroethane Systems. Giovanni Di Nicola,* Giulio Santori, and Roman Stryjek, *J. Chem. Eng. Data* **2008**, 53, 1980–1983.

Page 1980. The title should be “Solid–Liquid Equilibria for the Carbon Dioxide + 1,1,1,2-Tetrafluoroethane and Nitrous Oxide + 1,1,1,2-Tetrafluoroethane Systems”.

In the Abstract and the Introduction, 1,1-tetrafluoroethane should be 1,1,1,2-tetrafluoroethane (three corrections).

We thank Dr Chirico of NIST for informing us of this mistake.

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Liquid–Liquid Equilibria of Ternary Systems Sulfide + Octane + Solvents at Different Temperatures. Wenlin Zhang, Kaihu Hou,* Guanjie Mi, and Na Chen, *J. Chem. Eng. Data* **2008**, 53, 2275–2281.

In Figures 1, 3, 5, 7, and 9, the x^2 in the x -axis should be replaced by x^1 . The x^2 in the y -axis should be replaced by x^1 .

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Surface Tension of Dilute Solutions of Alkanes in Cyclohexanol at Different Temperatures. Saeid Azizian* and Nowrouz Bashavard, *J. Chem. Eng. Data* **2008**, 53, 2422–2425.

Page 2423. In Table 5, the surface tension data for pure dodecane are wrong, and the correct values for pure dodecane are:

Table 5. Surface Tension ($\sigma/\text{mN}\cdot\text{m}^{-1}$) of Dodecane + Cyclohexanol at Various Temperatures

x_2	$t/^\circ\text{C}$						
	20.0	25.0	30.0	35.0	40.0	45.0	50.0
	$\sigma/\text{mN}\cdot\text{m}^{-1}$						
1.000	25.35	24.92	24.43	24.02	23.58	23.14	22.69

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