

## Correction

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**Solubility of Gases in Liquids. 19. Solubility of He, Ne, Ar, Kr, Xe, N<sub>2</sub>, O<sub>2</sub>, CH<sub>4</sub>, CF<sub>4</sub>, and SF<sub>6</sub> in Normal 1-Alkanols  $n\text{-C}_I\text{H}_{2I+1}\text{OH}$  ( $1 \leq I \leq 11$ ) at 298.15 K.** Shiqing Bo, Rubin Battino,\* and Emmerich Wilhelm\*, *J. Chem. Eng. Data* **1993**, *38*, 611–616.

Table III on p 614 contains a trivial misprint concerning the solubility of helium in 1-octanol. The printer inadvertently exchanged the positions of the numbers 1 and 8 appearing in the Ostwald coefficient. The correct value of the experimental Ostwald coefficient of He dissolved in *n*-octan-1-ol (=1-octanol) at  $T = 298.15$  K and  $P = 101\,325$  Pa is  $L_{2,1}(T,P) = 0.01890$  (and **not** 0.08190).

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