

ADDITIONS AND CORRECTIONS

Tensile Stress Relaxation Studies of TiO₂ and Nanosilica Filled Natural Rubber Composites. A. P. Meera, Sylvère Said, Yves Grohens, A. S Luyt, and Sabu Thomas*

Volume 48, Issue 7, pages 3410–3416.

Page 3410. The title of the paper was incorrect; two words were erroneously omitted during production. The title should have been “Tensile Stress Relaxation Studies of TiO₂ and Nanosilica Filled Natural Rubber Composites”.

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Estimation of Freezing Point Depression, Boiling Point Elevation, and Vaporization Enthalpies of Electrolyte Solutions. Xinlei Ge* and Xidong Wang

Volume 48, No. 4, Pages 2229–2235.

Page 2234. Some author names in the “Literature Cited” section—particularly in refs 1, 3, 6, 7, 9, and 26—were not presented correctly in the previously published paper. The correct presentations of these references are given as follows:

(1) Kiyosawa, K. Theoretical and experimental studies on freezing point depression and vapor pressure deficit as methods to measure osmotic pressure of aqueous polyethylene glycol and bovine serum albumin solutions. *Biophys. Chem.* **2003**, *104*, 171–188.

(3) Meranda, D.; William, F. F. Elevation of the boiling point of water by salts at saturation: Data and correlation. *J. Chem. Eng. Data* **1977**, *22*, 315–317.

(6) Svoboda, V.; Basařova, P. Correlation of enthalpies of vaporization of pure substances. Part I. *Fluid Phase Equilib.* **1994**, *93*, 167–175.

(7) Svoboda, V.; Basařova, P. Correlation of enthalpies of vaporization of pure substances. Part II. *Fluid Phase Equilib.* **1994**, *97*, 1–11.

(9) Macleod, M.; Scheringer, M.; Hungerbühler, K. Estimating enthalpy of vaporization from vapor pressure using Trouton’s rule. *Environ. Sci. Technol.* **2007**, *41*, 2827–2832.

(26) Haghighi H.; Chapoy, A.; Tohidi, B. Freezing point depression of electrolyte solutions: Experimental measurements and modeling using the cubic-plus-association equation of state. *Ind. Eng. Chem. Res.* **2008**, *47*, 3983–3989.

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