- Guggenheim, E. A., "The Conception of Electrical Potential Difference Between Two Phases and the Individual Activities of Ions," *J. Phys. Chem.*, **31**, 842 (1929).
- Haghtalab, A., and J. H. Vera, "A Nonrandom Model for the Excess Gibbs Energy of Electrolyte Solutions," AIChE J., 34, 803 (1988).
- Haghtalab, A., and J. H. Vera, "Nonrandom Factor Model for Electrolyte Solutions," AIChE J., 37, 147 (1991).
- Harned, H. S., and B. B. Owen, The Physical Chemistry of Electrolyte Solutions, 3rd ed., Reinhold, New York (1958).
- Komar, N. P., and A. Z. Kaftanov, "Estimation of the Activity Coefficient of Chloride Ions in Potassium Chloride Solution," *Russ. J. Phys. Chem.* **48**, 246 (1974).
- Lewis, G. N., and M. Randall, *Thermodynamics*, 2nd ed. rev. by K. S. Pitzer and L. Brewer, McGraw-Hill, New York (1961).
- MacInnes, D. A., D. Belcher, and T. Shedlovsky, "The Meaning and Standardization of the pH Scale," J. Amer. Chem. Soc., 60, 1094 (1938).
- MacInnes, D. A., The Principals of Electrochemistry, Dover, New York (1961).
- Milazzo, G., N. Bonciocat, and M. Borda, "True Temperature Coefficients of the Electric Tension of Individual Electrodes: XI. Theo-

- retical Analysis of the Procedure to Obtain Individual Activity Coefficients," *Electrochim. Acta*, 21, 349 (1975).
- Mokhov, V. M., I. P. Bagdasarova, A. G. Kekeliya, and L. V. Lavre-lashvilig, "Individual Activity Coefficients in Sodium Chloride Solutions at Different Temperatures," *Russ. J. Phys. Chem.*, **51**, 1406 (1977).
- Pitzer, K., "Electrolytes From Dilute Solutions to Fused Salts," J. Amer. Chem. Soc., 102, 2902 (1980).
- Robinson, R. A., and R. H. Stokes, *Electrolyte Solutions*, 2nd ed., Butterworths, Boston (1959).
- Shatkay, A., and A. Lerman, "Individual Activities of Sodium and Chloride in Aqueous Solutions of Sodium Chloride," *Anal. Chem.*, 41, 514 (1969).
- Skoog, D. A., and J. J. Leary, *Principles of Instrumental Analysis*, Saunders, New York (1992).
- Taylor, P. B., "Electromotive Force of the Cell With Transference and Theory of Interdiffusion of Electrolytes," *J. Phys. Chem.*, **31**, 1478 (1927).

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Correction

The first paragraph in the text of the R&D note titled "Excluded Volume Contribution to the Osmotic Second Virial Coefficient for Proteins" by Brian L. Neal and Abraham M. Lenhoff (April 1995, p. 1010) was intended as an abstract, but it was printed incorrectly due to an editorial/production error after the galley proofs had been corrected by the authors.