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Jan H. Los,\* Willem J. P. van Enckevort, Elias Vlieg, and Eckhard Flöter: Metastable States in Multicomponent Liquid-Dolid Systems I: A Kinetic Crystallization Model

Page 7323. Equation 5 presently reads

$$l = LN$$
,  $s_i = S_iN$ , and  $s = SN$ 

and should be corrected to

$$l = L/N$$
,  $s_i = S_i/N$ , and  $s = S/N$ 

Page 7323. Equation 6 presently reads

$$x_i^l = \frac{N_i^l}{L}, x_{\text{solv}}^l = \frac{N_{\text{solv}}^l}{L}, \text{ and } x_i^{sj} = N_i^{sj} S_j$$

and should be corrected to

$$x_i^l = \frac{N_i^l}{I}, x_{\text{solv}}^l = \frac{N_{\text{solv}}^l}{I}, \text{ and } x_i^{sj} = N_i^{sj}/S_j$$

Page 7326. Equation 31 presently reads

$$\Delta x_i^{sj} = \sqrt{\frac{1}{s_j} \int_0^{s_j} (x_i^{s_j,\text{gr}}(s_j') - \overline{x}_i^{sj})^2 d_j'}$$

and should be corrected to

$$\Delta x_i^{sj} = \sqrt{\frac{1}{s_i} \int_0^{s_j} (x_i^{sj,gr}(s_j') - \bar{x}_i^{sj})^2 ds_j'}$$

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