

# ADDITIONS AND CORRECTIONS

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**U. F. Edgal\* and D. L. Huber:** Free Energy of Multicomponent Systems Employing Partial NNPDF's

The following typographical errors were made in the paper:

Page 13777. The sentence that reads "Hence, generalized order ensures in this case that the points containing the  $(n + 1)^{\text{th}}$  particle may *not* currently trace out, satisfy the relation..." should read "Hence, generalized order ensures in this case that the points the  $(n + 1)^{\text{th}}$  particle may *not* currently trace out satisfy the relation..."

Page 13782. The sentence that reads "The boundary energy,  $U_{\text{bdy}}$ , was required to be much smaller than the energy of interaction,  $U_{n+1}$ , between the..." should read "The magnitude of the boundary energy,  $|U_{\text{bdy}}|$ , was required to be much smaller than the magnitude of the energy of interaction,  $|U_{n+1}|$ , between the..."

The sentence that reads "In light of the present arguments on  $E_{j2}$ , it is evident that  $U_{\text{bdy}} \ll U_{n+1}$  (for  $n$  large enough) if the..." should read "In light of the present arguments on  $E_{j2}$ , it is evident that  $|U_{\text{bdy}}| \ll |U_{n+1}|$  (for  $n$  large enough) if the..."

The last term in eq 11, which reads

$$\ln\left(\frac{\Omega_i}{h^{f_{Ni}+1-f_{Ni}}}\right)$$

should read

$$\ln\left(\frac{\Omega_i}{h^{f_{Ni}+1-f_{Ni}}}\right).$$

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