

## Erratum to: Statistical hadronization and hadronic microcanonical ensemble II

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Equation (34) should read:

$$P(\{N_j\}) = \frac{1}{Z(\mathbf{Q})} \left[ \prod_j \sum_{\{h_{n_j}\}} (\mp 1)^{N_j + H_j} \prod_{n_j=1}^{N_j} \frac{z_j^{h_{n_j}}}{n_j^{h_{n_j}} h_{n_j}!} \right] \times \delta_{\mathbf{Q}, \sum_j N_j \mathbf{q}_j}$$

Equation (C.7) should read:

$$N_j! e^{-N_j i \mathbf{q}_j \cdot \boldsymbol{\phi}} \sum_{\{h_{n_j}\}} (\mp 1)^{N_j + \sum_{n_j} h_{n_j}} \prod_{n_j} \frac{z_j^{h_{n_j}}}{n_j^{h_{n_j}} h_{n_j}!}.$$

Equation (C.8) should read:

$$P(\{N_j\}) = \frac{1}{Z(\mathbf{Q})} \left[ \prod_{j=1}^K \sum_{\{h_{n_j}\}} (\mp 1)^{N_j + H_j} \prod_{n_j} \frac{z_j^{h_{n_j}}}{n_j^{h_{n_j}} h_{n_j}!} \right] \times \delta_{\mathbf{Q}, \sum_j N_j \mathbf{q}_j}.$$

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