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**Errata**

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**Erratum: Surface tension in finite-temperature quantum chromodynamics  
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Because of a normalization error, the data shown in Tables II and III are too large by a factor of 2. Consequently, the extrapolated values of the surface tension on  $N_t=2$  lattices should be  $\alpha/T^3=0.008(12)$ ,  $0.115(13)$ , and  $0.138(44)$ , on  $6\times 6\times 12$ ,  $8\times 8\times 16$ , and  $10\times 10\times 20$  spatial volumes respectively. Our basic conclusions concerning the difficulty in computing the surface tension on  $N_t=4$  lattices remain unchanged.