

Erratum: Knot theory and statistical mechanics [Rev. Mod. Phys. 64, 1099 (1992)]

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- (1) Replace in the second term in Eq. (4.10) (p. 1109):

$$\lambda^{a(-\theta_1+\theta_2+\dots)} \rightarrow \lambda^{a(-\theta_1+\theta_2+\dots)/2\pi} .$$

- (2) Replace in Eq. (5.26a) (p. 1117):

$$\delta_{bx} \rightarrow \delta_{ab} .$$

- (3) Replace in the first line of the table for the Kaufmann polynomial (p. 1129):

$$3_1 \rightarrow 0_1 .$$

(4) Theorems V.A.1 (p. 1114) and V.B.1 (p. 1117) hold for charge-conserving models only, a condition ensuring the uniqueness of the overall Boltzmann weights. For further discussions on this point see F. Y. Wu, "Yang-Baxter equation in knot theory," *J. Int. Mod. Phys. B* (to be published), and "Knot invariants and statistical mechanics: A physicist's perspective," in *New Developments in Braid Group, Knot Theory, and Statistical Mechanics*, edited by C. N. Yang and M. L. Ge (World Scientific, Singapore, in press).