ERRATA

COMMENTS ON GENERALIZED QUANTUM HAMILTONIAN REDUCTIONS

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On p. 3558, Eq. (6) should read:

$$\chi_{\alpha}(z)\chi_{\beta}(w) \sim \begin{cases} \frac{-1}{z-w} f_{\alpha\beta}^{\gamma} \chi_{\gamma}(w) & \text{if } \alpha + \beta \in \Delta_{+}, (\alpha + \beta) < l, \\ \frac{-1}{z-w} & \text{if } \alpha + \beta \in \Delta_{+}, (\alpha + \beta) = l, \\ \text{regular at } z = w & \text{otherwise.} \end{cases}$$

On p. 3560, Eq. (21) should read:

$$\chi_{\alpha_{kl}}(z) \equiv \tilde{\lambda}_{\alpha_{kl}}(z) - \sum_{m=1}^{k-1} \tilde{\mu}^{\alpha_{mk}-1}(z) \tilde{\lambda}_{\alpha_{ml}}(z).$$

On p. 3561, Eq. (28) should read:

$$H(z) = i\sqrt{k+n} \partial\phi(z) - \sum_{\alpha \in \Delta_{+}} \alpha \beta_{\alpha} \gamma^{\alpha}(z),$$

$$E_{\alpha}(z) = \beta_{\alpha}(z) - \sum_{\beta \in \Delta_{+}, \beta > \alpha} \gamma^{\beta} \beta_{\alpha+\beta}(z).$$