

- page 2, line 2 $\llbracket X_\mu, X_\nu \rrbracket = X_\mu X_\nu - q^{-(\mu, \nu)} X_\nu X_\mu$

- page 2, line 6 $\llbracket K_j F_j, E_i \rrbracket = -\delta_{ij} \frac{K_i^2 - 1}{q - q^{-1}}$