

(1) page 1, (0.1)  $a_{11} \rightarrow a_{00}, \quad a_{12} \rightarrow a_{01}, \quad a_{21} \rightarrow a_{10}, \quad a_{22} \rightarrow a_{11},$

(2) page 2, (0.15)  $-\frac{1}{[2]} \rightarrow -\frac{q^2}{[2]}, \quad -\frac{1}{[2]} \rightarrow -\frac{q^2}{[2]},$

(3) page 3, (0.16)  $-(-1)^{\delta_{n0}}(T_0\tau)^{-n} \rightarrow (T_0\tau)^{-n}, \quad -(-1)^{\delta_{n0}}(T_0\tau)^{-n} \rightarrow (-1)^n(T_0\tau)^{-n}$