Conspiracy Relation for the Reaction $N\bar{N} \to YY$

Katsusada Morita

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Equation (8) should read

$$\phi_1^{t+} = \tau_\omega \phi_1^{t\pm}, \quad \phi_2^{t+} = (t/\tau_\omega^2) \phi_2^{t\pm},$$

$$\phi_3^{t+} = (\sqrt{t}/\tau_\omega^2) \phi_3^{t\pm}$$

with $\tau_\omega = \sqrt{1 - (Y\pm N)^2}$.