Crossing-Symmetric Regge-Pole Model for π - π Scattering.

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Equation (9) should read

$$A_t^{I-1} = \frac{\gamma}{2\sqrt{\pi}} \frac{(-1)(\alpha(s) - \alpha(u))}{\text{Re } \alpha'(t - m_\rho^2 + i \text{Im } \alpha (\text{Re } \alpha')^{-1})} \approx \frac{\gamma}{2\sqrt{\pi}} \frac{(-1) \cos \theta_t (m_\rho^2 - 4m_\pi^2)}{t - m_\rho^2 + i \text{Im } \alpha (\text{Re } \alpha')^{-1}}.$$

The factor $\sqrt{2/\pi}$ on the right-hand side of eq. (15) should read $\sqrt{\pi/2}$ and the factor $\sqrt{\pi/2}$ on the right-hand side of eq. (16) should read $\sqrt{2/\pi}$.