ERRATA

HEAVY QUARKONIUM PHOTOPRODUCTION AT HIGH ENERGIES IN SEMIHARD APPROACH

[Mod. Phys. Lett. A, Vol. 9, No. 2 (1994) 151-160]

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On p. 159

In the Acknowledgments section:

the grant No. should read 93-02-3545.

In the Appendix, F_1-F_6 should be

$$F_1 = [\mathbf{q}_T^2(\alpha_J^2 M^2 - 2\alpha_J\alpha_X(M^2 - \hat{t}) - 2\alpha_X^2(2M^2 - \hat{t})) + \alpha_J^2 M^2(-3M^2 + 2\hat{t}) \\ + 2\alpha_J\alpha_X(-5M^4 + M^2\hat{t} - 2M^2\hat{u} + \hat{t}^2 + \hat{t}\hat{u}) \\ + 2\alpha_X^2(-4M^4 - M^2\hat{t} - 3M^2\hat{u} + \hat{t}^2 + \hat{t}\hat{u})](\hat{t} - M^2)^{-2}(\hat{s} - m^2)^{-2},$$

$$F_2 = \frac{1}{2} [-\mathbf{q}_T^4\alpha_J(\alpha_J + 2\alpha_X) + 2\mathbf{q}_T^2(-\alpha_J^2\hat{t} - \alpha_J\alpha_X(M^2 + \hat{t}) + 2\alpha_X^2 M^2) \\ + \alpha_J^2(-6M^4 + 2M^2\hat{t} + 6M^2\hat{u} - \hat{t}^2 + \hat{u}^2) \\ + 2\alpha_X\alpha_J(-2M^4 - M^2\hat{t} + M^2\hat{u} + \hat{t}\hat{u} + \hat{u}^2)](\hat{s} - M^2)^{-2}(\hat{u} - \mathbf{q}_T^2 - M^2)^{-2},$$

$$F_3 = \frac{1}{2} [2\mathbf{q}_T^2(\alpha_J^2(2M^2 - \hat{t}) + \alpha_X\alpha_J(5M^2 - \hat{t}) + 2\alpha_X^2 M^2) + \alpha_J^2(M^4 - 2M^2\hat{t} - \hat{t}^2) \\ + 2\alpha_X\alpha_J(3M^4 - M^2\hat{t} - 3M^2\hat{u} + \hat{u}\hat{t})](\hat{t} - M^2)^{-2}(\hat{u} - \mathbf{q}_T^2 - M^2)^{-2},$$

$$F_4 = [-2\mathbf{q}_T^4\alpha_X^2 + \mathbf{q}_T^2(-\alpha_J^2 M^2 + 2\alpha_X\alpha_J(2M^2 - \hat{u}) - 2\alpha_X^2(M^2 + \hat{t} + 2\hat{u})) \\ + 3\alpha_J^2(2M^4 - M^2\hat{t} - M^2\hat{u}) + 2\alpha_X\alpha_J(6M^4 - 2M^2\hat{u} - \hat{t}\hat{u} - \hat{u}^2) \\ + 2\alpha_X^2(2M^4 + M^2\hat{t} - M^2\hat{u} - \hat{u}\hat{t} - \hat{u}^2)] \\ \times (\hat{s} - M^2)^{-2}(\hat{t} - M^2)^{-1}(\hat{u} - \mathbf{q}_T^2 - M^2)^{-1},$$

$$\begin{aligned}
F_5 &= [2\mathbf{q}_T^2(\alpha_J^2(\hat{t} - 4M^2) + 2\alpha_X\alpha_J(\hat{t} - 4M^2) + \alpha_X^2(\hat{t} - 3M^2)) \\
&\quad + \alpha_J^2M^2(\hat{t} - 3M^2) + 2\alpha_X\alpha_J(-2M^2\hat{t} - 3M^2\hat{u} + \hat{t}\hat{u}) \\
&\quad + 2\alpha_X^2(3M^4 - M^2\hat{t} - 3M^2\hat{u} + \hat{t}\hat{u})](\hat{s} - M^2)^{-1}(\hat{t} - M^2)^{-2}(\hat{u} - \mathbf{q}_T^2 - M^2)^{-1}, \\
F_6 &= [\mathbf{q}_T^4(\alpha_J^2 - 3\alpha_J\alpha_X - 2\alpha_X^2) + \mathbf{q}_T^2(\alpha_J^2(9M^2 - 2\hat{t} - 3\hat{u}) - 2\alpha_J\alpha_X(\hat{t} + 2\hat{u}) - 4\alpha_X^2\hat{u}) \\
&\quad + \alpha_J^2(3M^4 - 4M^2\hat{u} - \hat{t}^2) + \alpha_J\alpha_X(-M^4 - M^2\hat{t} + 2M^2\hat{u} + 2\hat{t}\hat{u} - \hat{u}^2) \\
&\quad + 2\alpha_X^2(-M^4 + 2M^2\hat{u} - \hat{u}^2)](\hat{s} - M^2)^{-1}(\hat{t} - M^2)^{-1}(\hat{u} - \mathbf{q}_T^2 - M^2)^{-2}.
\end{aligned}$$