# ERRATA

A. Białas, A. Kotański, Diffractive Dissociation as Shadow Scattering, *Acta Phys. Pol.*, **B4**, 659 (1973).

Formula (3.9)

$$\Phi_{i\to f}(R) = \Phi(R; k_A, k_B, k_C, k_D) =$$

$$= \frac{1}{2}\int \frac{d^3k_1}{k_{01}}\,\frac{d^3k_2}{k_{02}}\,\psi^*(k_C, k_D, k_1, k_2)\,\psi(k_A, k_B, k_1, k_2)\times$$

$$\times \sum_{m=0}^{\infty}\frac{1}{m!}\int \delta^{(4)}(R-Q_1-\ldots-Q_m-k_1-k_2)\sum_{j=1}^{m}\frac{d^3Q_j}{E_j}\,\varrho_f^*(Q_j)\varrho_i(Q_j). \qquad (3.9)$$

should read

$$\Phi_{i\to f}(R) = \Phi(R; k_A, k_B, k_C, k_D) =$$

$$= \frac{1}{2}\int \frac{d^3k_1}{k_{01}}\,\frac{d^3k_2}{k_{02}}\,\psi^*(k_C, k_D, k_1, k_2)\,\psi(k_A, k_B, k_1, k_2)\times$$

$$\times \sum_{m=0}^{\infty}\frac{1}{m!}\int \delta^{(4)}(R-Q_1-\ldots-Q_m-k_1-k_2)\prod_{j=1}^{m}\frac{d^3Q_j}{E_j}\,\varrho_f^*(Q_j)\varrho_i(Q_j). \qquad (3.9)$$