

$$\sum_{\nu=0}^{\infty} \sum_{\mu=-\nu}^{\nu} \sum_p (-1)^{\mu} i^{\nu+p-n} (2\nu+1) a(m, n | -\mu, \nu | p) j_{\nu}(kr_1) z_p(kr_0) P_{\nu}^{\mu}(\cos \theta_1) P_p^{m-\mu}(\cos \theta_0) \exp(i\mu\phi_1 + i(m-\mu)\phi_0)$$