

$$f_{\lambda_3 \lambda_4, \lambda_1 \lambda_2} = \frac{1}{|\mathbf{p}|} \sum_J (2J + 1) t_{\lambda_3 \lambda_4, \lambda_1 \lambda_2}^J(\sqrt{s}) d_{\lambda \mu}^J(\Theta) e^{i(\lambda - \mu)\phi} . \quad (2.249)$$