$$\iiint \left(\frac{2^{+} \phi_{b \mid \mathbf{m}}}{1 \cdot \hat{\pi}_{b \mid \mathbf{l}}} \cdot \mathcal{S}_{(2)}^{l \mathbf{m}}\right) \left[\chi^{0}, y^{1}, y^{2}, y^{3}\right] d y^{3} d y^{2} d y^{1}\right\} \approx$$

$$\iiint \left(\frac{\eta^{\parallel}_{j \mathbf{m}} \cdot 1^{+} \hat{\pi}_{b \mid \mathbf{l}} + \eta^{\parallel}_{j \mid \mathbf{l}} \cdot 1^{+} \hat{\pi}_{b \mid \mathbf{m}} + \eta^{\parallel}_{i \mid \mathbf{m}} \cdot 1^{+} \hat{\pi}_{b \mid \mathbf{l}} + \eta^{\parallel}_{i \mid \mathbf{l}} \cdot 1^{+} \hat{\pi}_{b \mid \mathbf{m}}}{2 \cdot \mathcal{J}^{2}} \cdot \mathcal{S}_{(1)}^{i \mid \mathbf{j}} \cdot \mathcal{S}_{(2)}^{l \mathbf{m}}\right]$$

 x^{0} , x^{1} , x^{2} , x^{3} d x^{3} d x^{2} d x^{1}

 $\left\{ \iiint \left(\frac{2^*}{\cdot} \phi_{b_{11}} \cdot S_{(1)}^{1j} \right) [x^0, x^1, x^2, x^3] dx^3 dx^2 dx^1, \right.$