

$$\left\{ \iiint \left(\overset{1-}{\cdot} \phi_{b_i} \cdot S_{(1)}^i \right) [x^0, x^1, x^2, x^3] dx^3 dx^2 dx^1,$$

$$\iiint \left(\overset{2+}{\cdot} \phi_{\mathcal{A}_{lm}} \cdot S_{(2)}^{lm} \right) [x^0, y^1, y^2, y^3] dy^3 dy^2 dy^1 \Big\} \approx$$

$$\iiint \left(\frac{-2 \, \eta^{\parallel}_{lm} \, \overset{1-}{\cdot} \overset{\wedge}{\pi}_{\mathcal{A}_i} + 3 \, \eta^{\parallel}_{im} \, \overset{1-}{\cdot} \overset{\wedge}{\pi}_{\mathcal{A}_l} + 3 \, \eta^{\parallel}_{il} \, \overset{1-}{\cdot} \overset{\wedge}{\pi}_{\mathcal{A}_m}}{12 \mathcal{T}^2} \cdot S_{(1)}^i \cdot S_{(2)}^{lm} \right) [x^0, x^1, x^2, x^3] dx^3 dx^2 dx^1$$