$$\left\{ \iiint \left(\overset{1^-}{\cdot} \phi_{b_{i}} \cdot \mathcal{S}_{(1)}\overset{i}{} \right) \left[x^0, x^1, x^2, x^3 \right] dx^3\, dx^2\, dx^1, \right.$$

$$\iiint \left(\overset{1^-}{\cdot} \phi_{b_{l}} \cdot \mathcal{S}_{(2)}\overset{l}{} \right) \left[x^0, y^1, y^2, y^3 \right] dy^3\, dy^2\, dy^1 \Bigg\} \approx$$

$$\iiint \left(\frac{2 \overset{1^+}{\cdot} \hat{\pi}_{bil}}{\mathcal{J}^2} \cdot \mathcal{S}_{(1)}\overset{i}{} \cdot \mathcal{S}_{(2)}\overset{l}{} \right) \left[x^0, x^1, x^2, x^3 \right] dx^3\, dx^2\, dx^1$$