$$\left\{ \iiint_{0}^{0, \Phi_{b}, S_{(1)}} \left[x^{0}, x^{1}, x^{2}, x^{3} \right] dx^{3} dx^{2} dx^{1}, \\
\iiint_{0}^{0, \Phi_{b}, S_{(2)}} \left[x^{0}, y^{1}, y^{2}, y^{3} \right] dy^{3} dy^{2} dy^{1} \right\} \approx \\
\iiint_{0}^{\infty} \left(-\frac{6 \mathcal{M}_{Pl}^{2} \hat{\alpha}_{c}}{\mathcal{J}} \right) S_{(1)} S_{(2)} \left[x^{0}, x^{1}, x^{2}, x^{3} \right] dx^{3} dx^{2} dx^{1}$$