

$$\mathbb{R}^{1:2|} \xrightarrow{0 \mathbb{1}^\mu :_1 \mathbb{1}} \mathbb{R}^{p|q}$$

$$\begin{aligned}
& \overbrace{-\det \left(\partial_{i0} \mathbb{1}^\mu + \bar{\mathbb{1}} \Gamma^\mu \partial_{i1} \mathbb{1} \right) \eta_{\mu\nu} \left(\partial_{j0} \mathbb{1}^\nu + \bar{\mathbb{1}} \Gamma^\nu \partial_{j1} \mathbb{1} \right)}^{1/2} \\
& + \varepsilon^{ijk} \frac{1}{2} \overbrace{\partial_{i0} \mathbb{1}^\mu \left(\partial_{j0} \mathbb{1}^\nu + \bar{\mathbb{1}} \Gamma^\nu \partial_{j1} \mathbb{1} \right)} + \frac{1}{6} \overbrace{\bar{\mathbb{1}} \Gamma^\mu \partial_{i1} \mathbb{1} \bar{\mathbb{1}} \Gamma^\nu \partial_{j1} \mathbb{1}} \bar{\mathbb{1}} \Gamma_{\mu\nu} \overbrace{\partial_{k1} \mathbb{1}}
\end{aligned}$$

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