

$$rhs = \int \mathcal{F}[\mathbf{i}, \mathbf{j}, \mathbf{k}] \times \mathcal{L} / @ (X_{\mathbf{j}, \mathbf{k}}[1] X_{\mathbf{i}, \mathbf{k}^+}[1] X_{\mathbf{i}^+, \mathbf{j}^+}[1])$$

$$d\{VS_{\mathbf{i}}, VS_{\mathbf{j}}, VS_{\mathbf{k}}, VS_{\mathbf{i}^+}, VS_{\mathbf{j}^+}, VS_{\mathbf{k}^+}\};$$

$$lhs == rhs$$