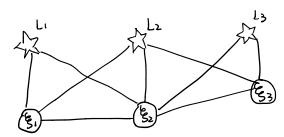
1.



$$\overline{J_1} = \frac{\partial Y_{\underline{s}_1 L_1}}{\partial \underline{s}_1} = \overline{J_1} = \overline{J_1} = \overline{J_2} = \overline{J_2$$

$$\underline{J}_{2} = \underline{J}_{1}^{T} \underline{\Sigma}_{1}^{T} \underline{J}_{1} = \begin{bmatrix}
\frac{\partial Y_{1} L_{1}}{\partial \xi_{1}} \\
0 \\
0 \\
0
\end{bmatrix}$$

$$\underline{\frac{\partial Y_{2} L_{1}}{\partial \xi_{1}}} = \begin{bmatrix}
\frac{\partial Y_{2} L_{1}}{\partial \xi_{1}} \\
0 \\
0 \\
0
\end{bmatrix}$$

$$\underline{\frac{\partial Y_{2} L_{1}}{\partial \xi_{1}}} = \begin{bmatrix}
\frac{\partial Y_{2} L_{1}}{\partial \xi_{1}} \\
0 \\
0
\end{bmatrix}$$

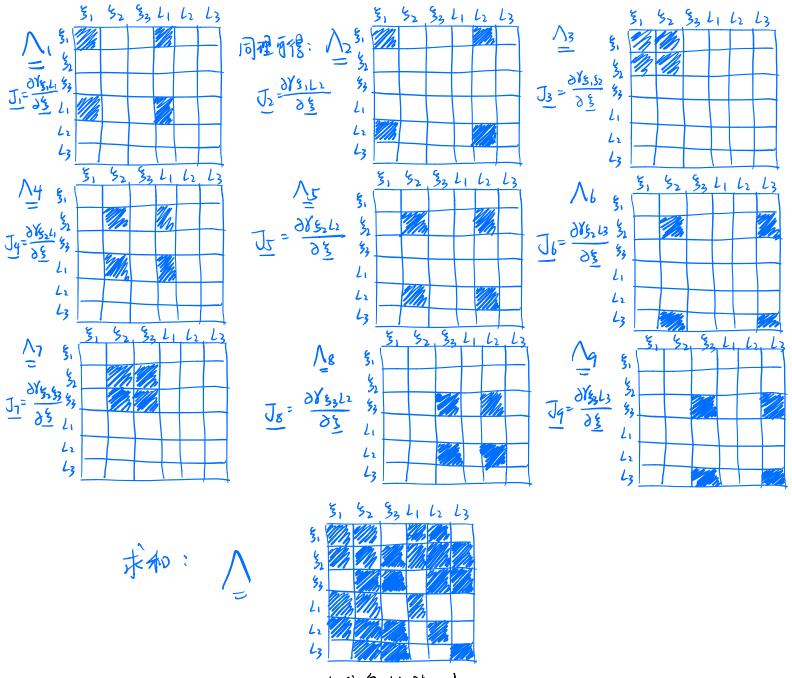
$$\underline{\frac{\partial Y_{2} L_{1}}{\partial \xi_{1}}} = \begin{bmatrix}
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$$\underline{\frac{\partial Y_{2} L_{1}}{\partial \xi_{1}}} = \begin{bmatrix}
\frac{\partial Y_{2} L_{1}}{\partial \xi_{1}} \\
0 \\
0
\end{bmatrix}$$

$$\sum_{i=1}^{l} \left[ \frac{\partial Y_{3_{i}L_{i}}}{\partial y_{i}} \circ \circ \frac{\partial Y_{3_{i}L_{i}}}{\partial L_{i}} \circ \circ \right]$$



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