

Swapping $\mathcal{E}^{\{\Delta ef\}}$

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```
dm_{i,j \to k}[\mathcal{E}_] := Module[{t1, t2, t3, h1, h2, h3},  
  \mathcal{E} // q\Delta_{i \to h1, h2, h3} // S_{h1} // q\Delta_{-j \to t1, t2, t3} // P_{h1, t1} // P_{h3, t3} // m_{h2, j \to k} // m_{-i, t2 \to -k}
```

$$e^{f_{\mathcal{E}, F_{\mathcal{A}}}} \xrightarrow{\Delta'_{123}}$$