$$oldsymbol{L} = oldsymbol{D}_x ext{diag} \left\{rac{1}{
ho}
ight\}_x oldsymbol{G}_x + oldsymbol{D}_y ext{diag} \left\{rac{1}{
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ight\}_y oldsymbol{G}_y + oldsymbol{D}_z ext{diag} \left\{rac{1}{
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