

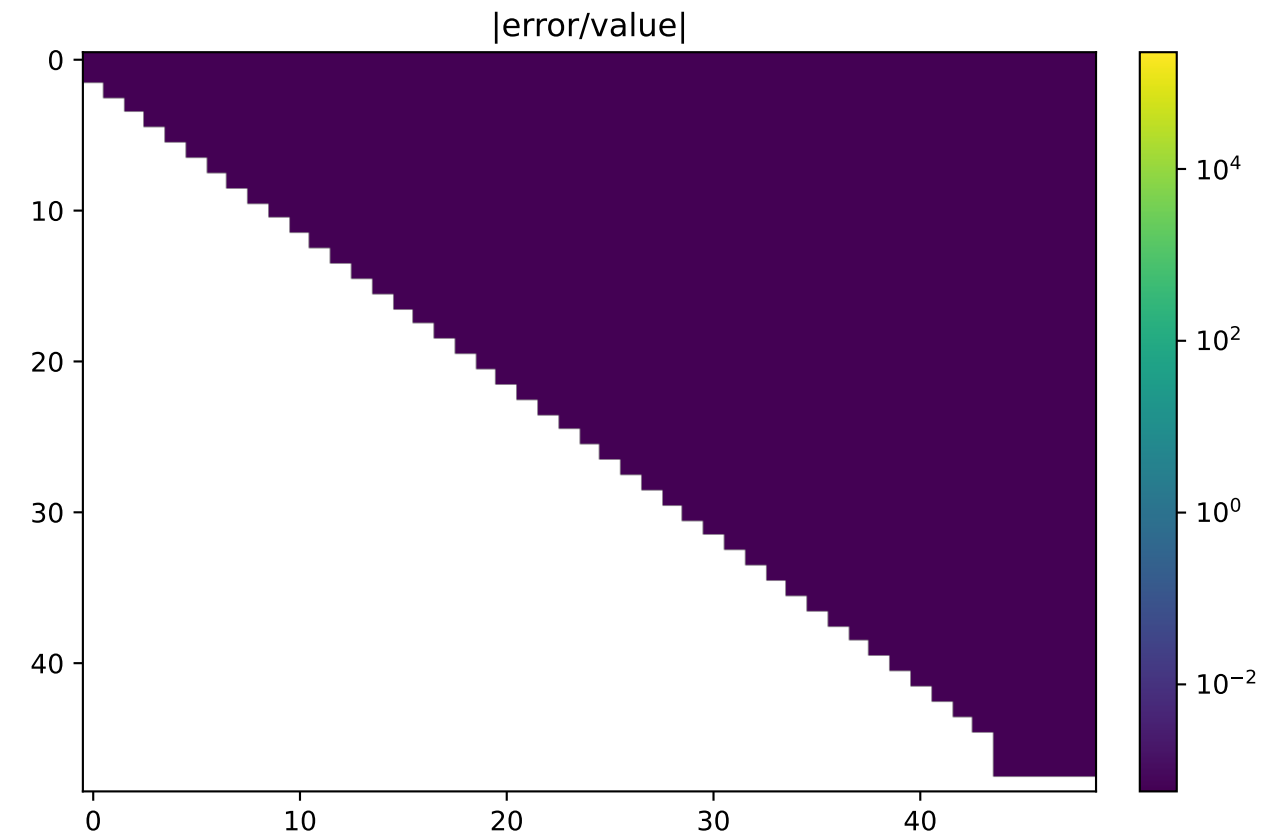
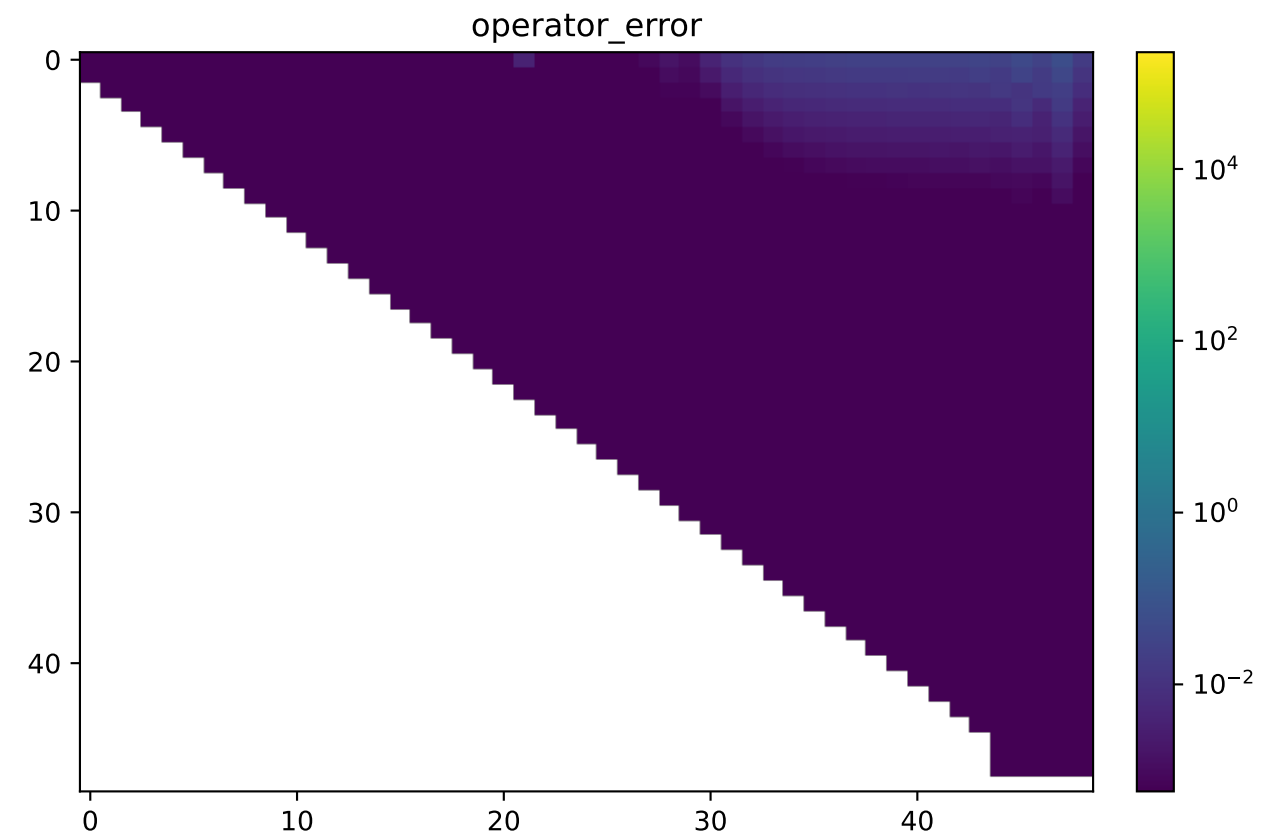
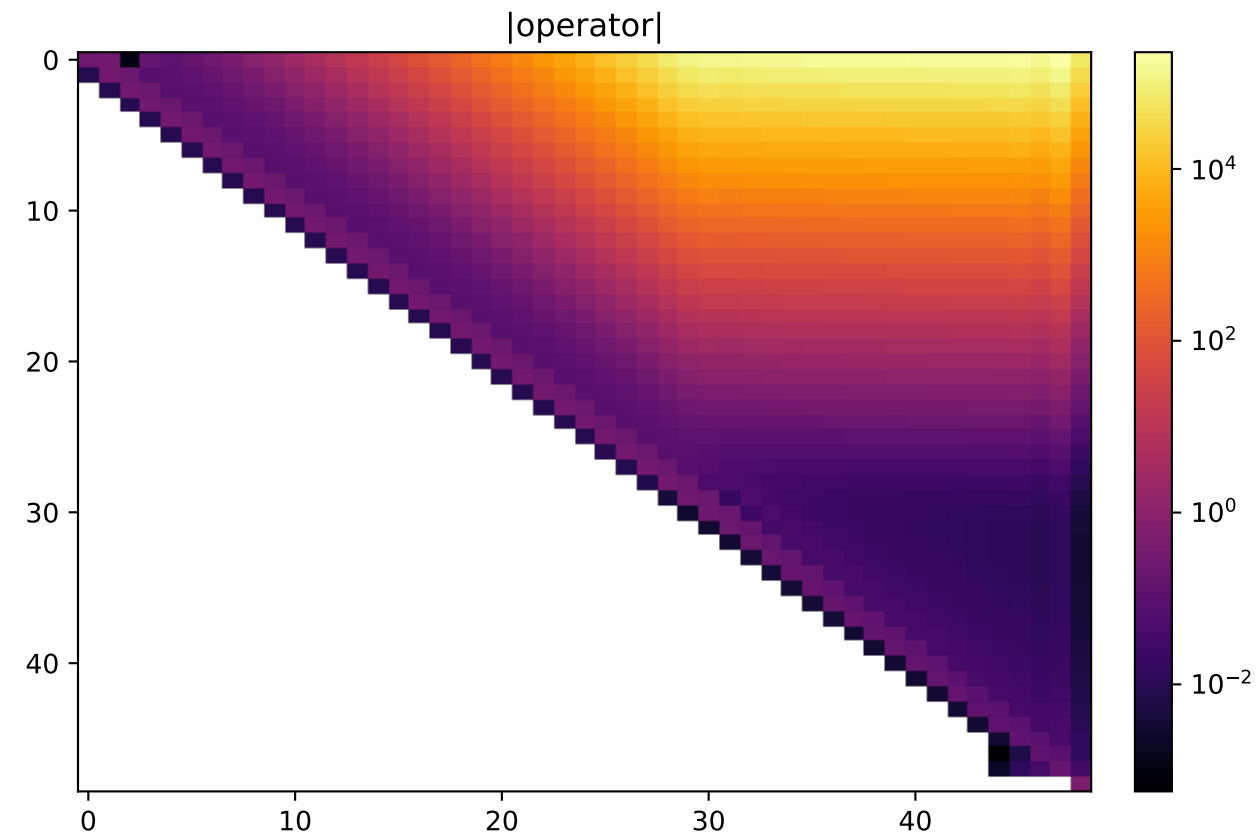
## Theory:

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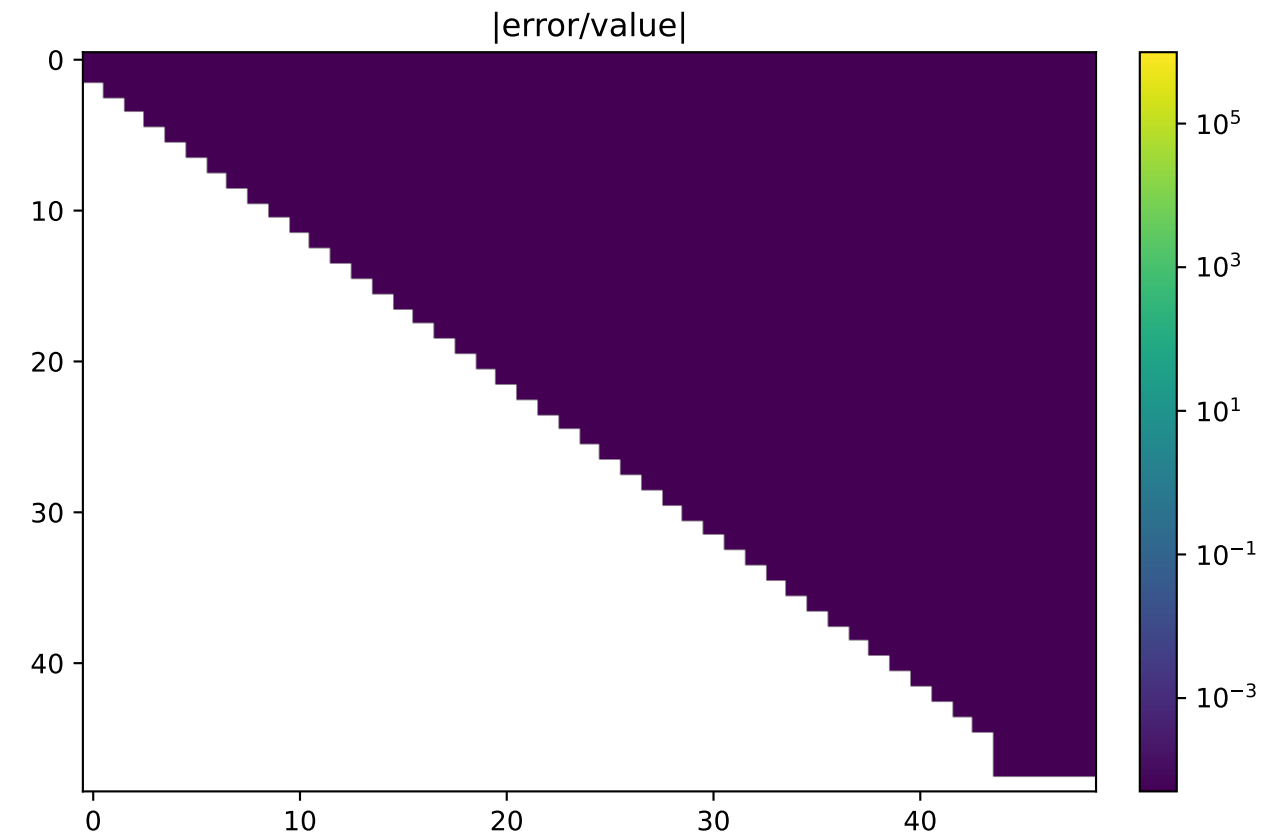
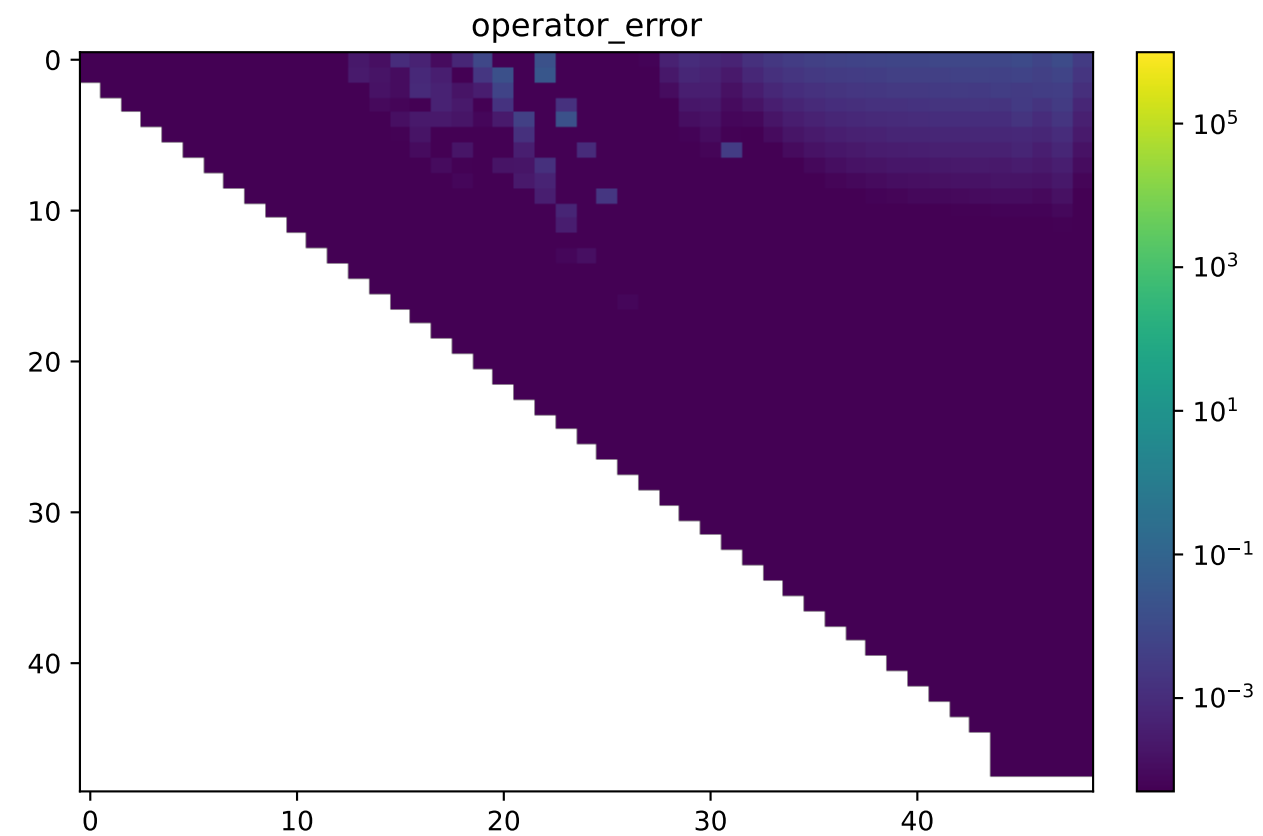
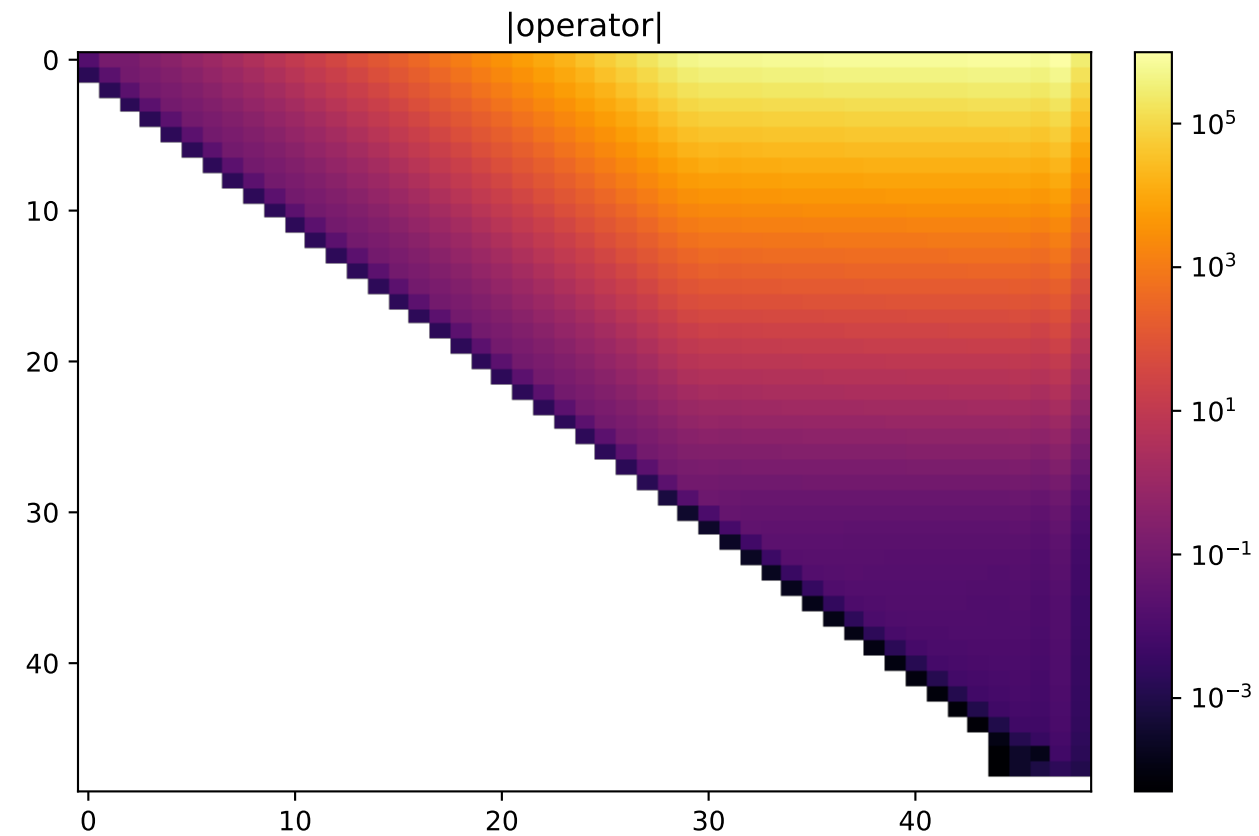
## Operators:

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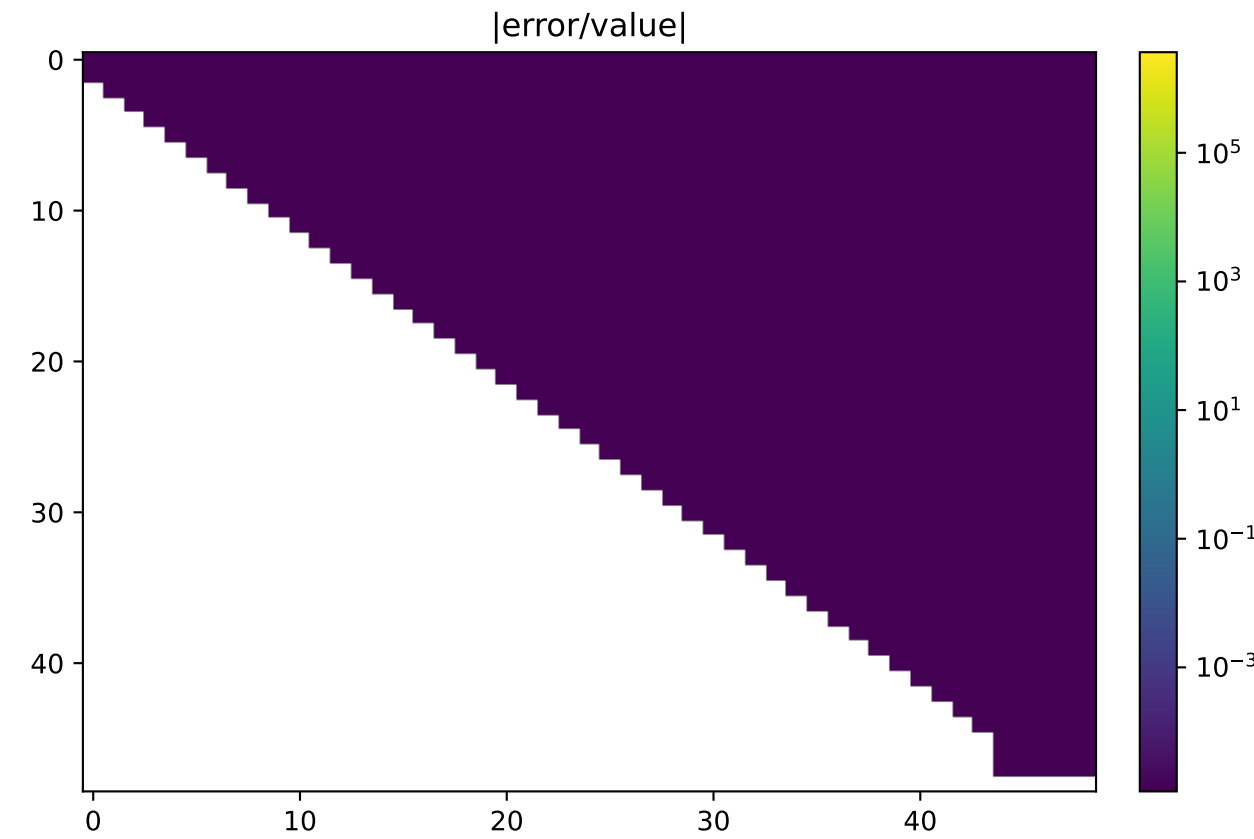
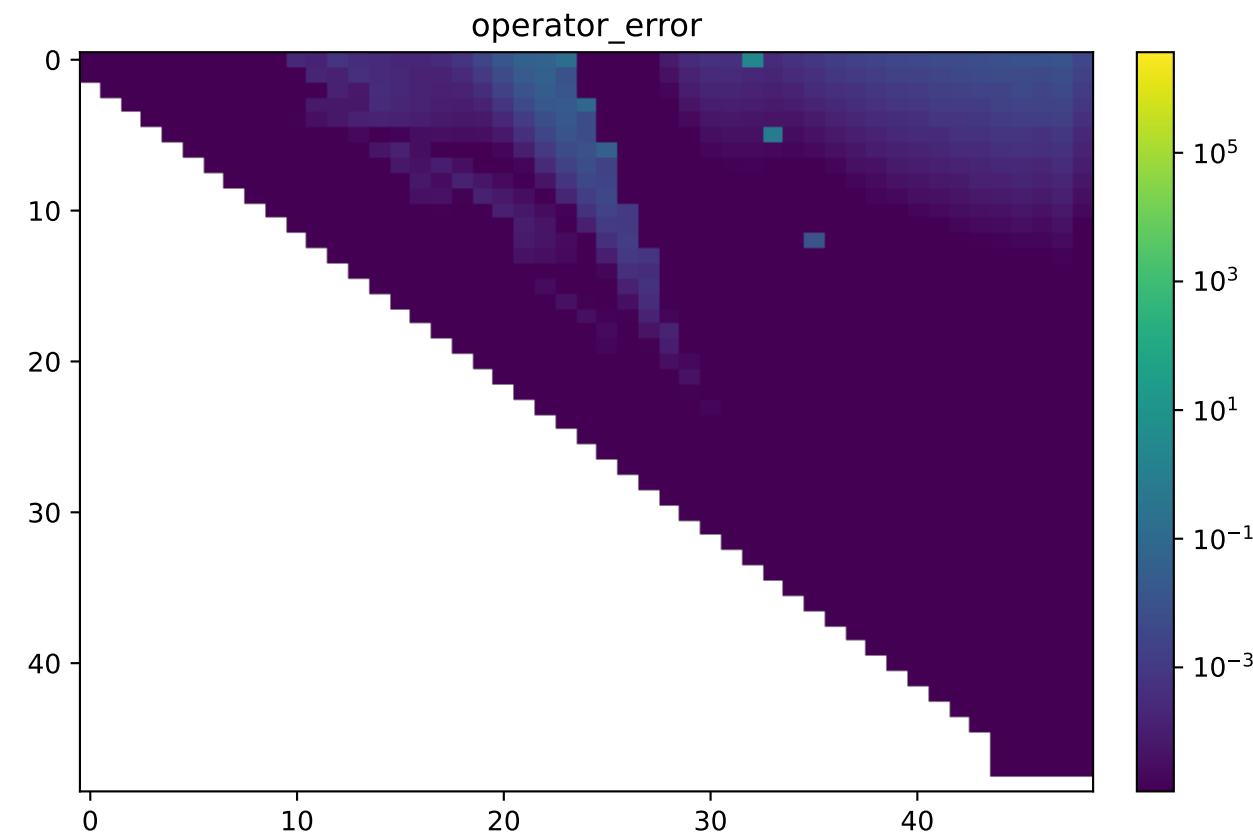
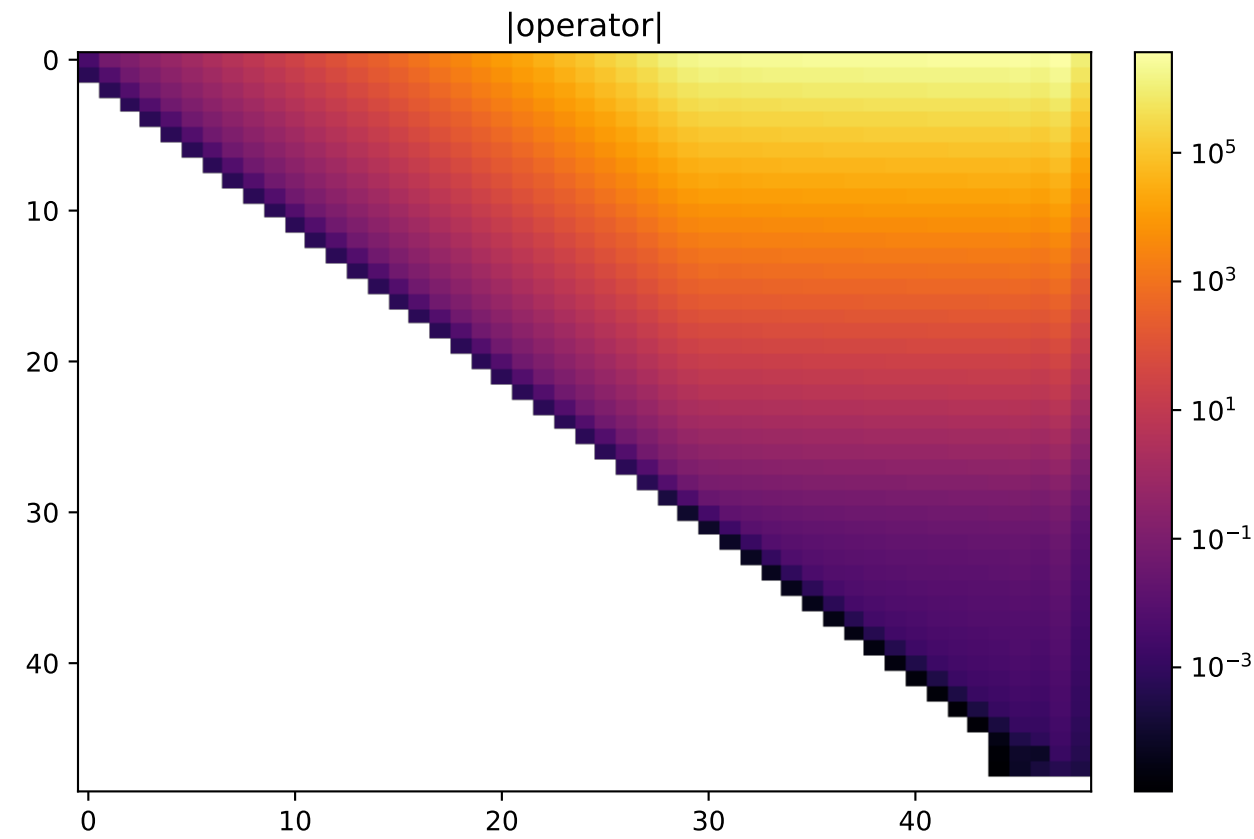
Operator (S;S)  $\mu_F^2 = 100.0 \text{ GeV}^2$



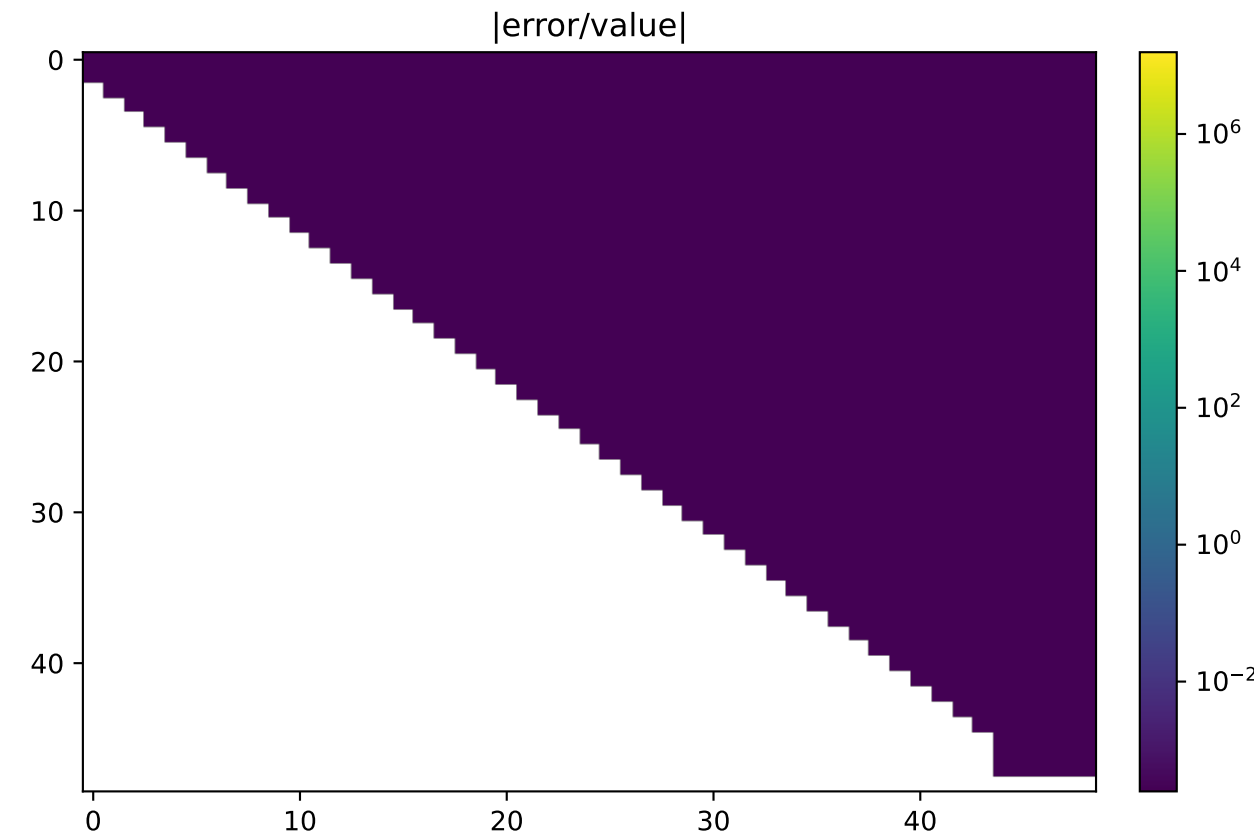
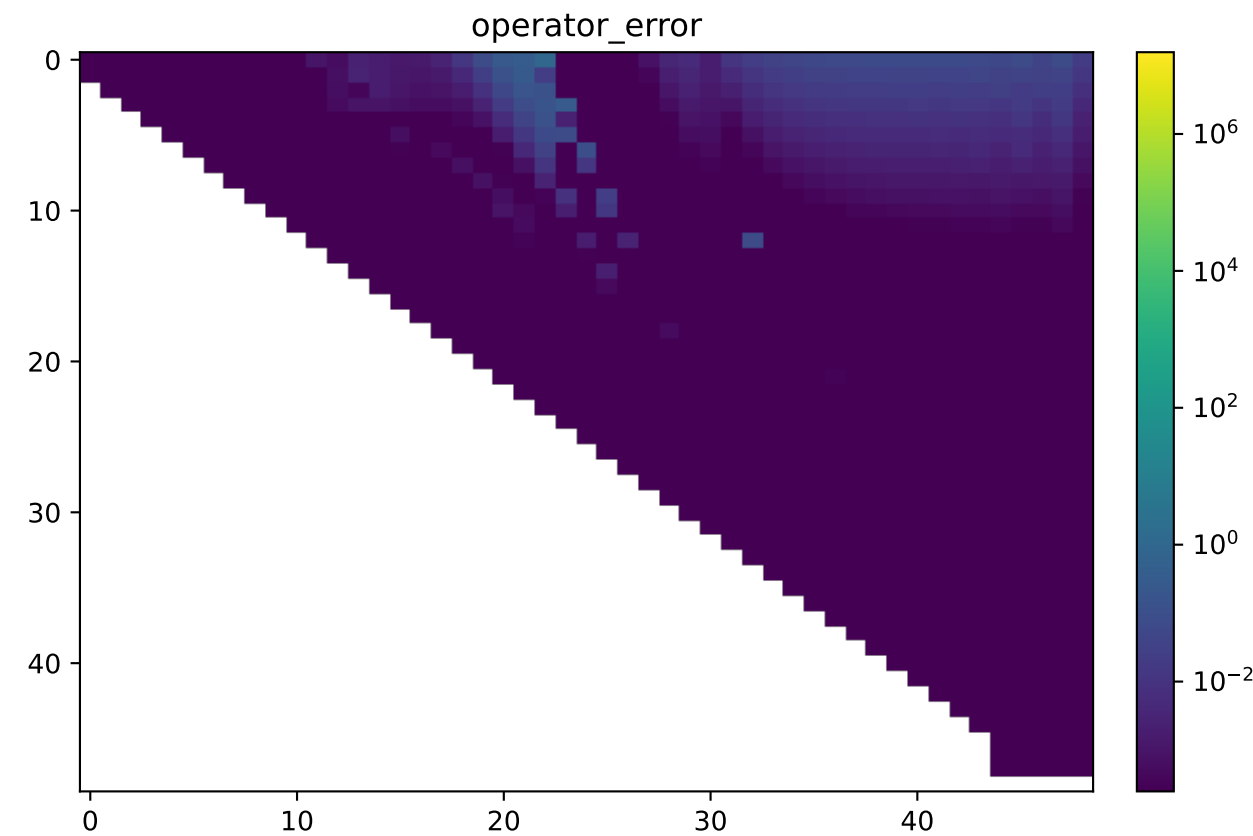
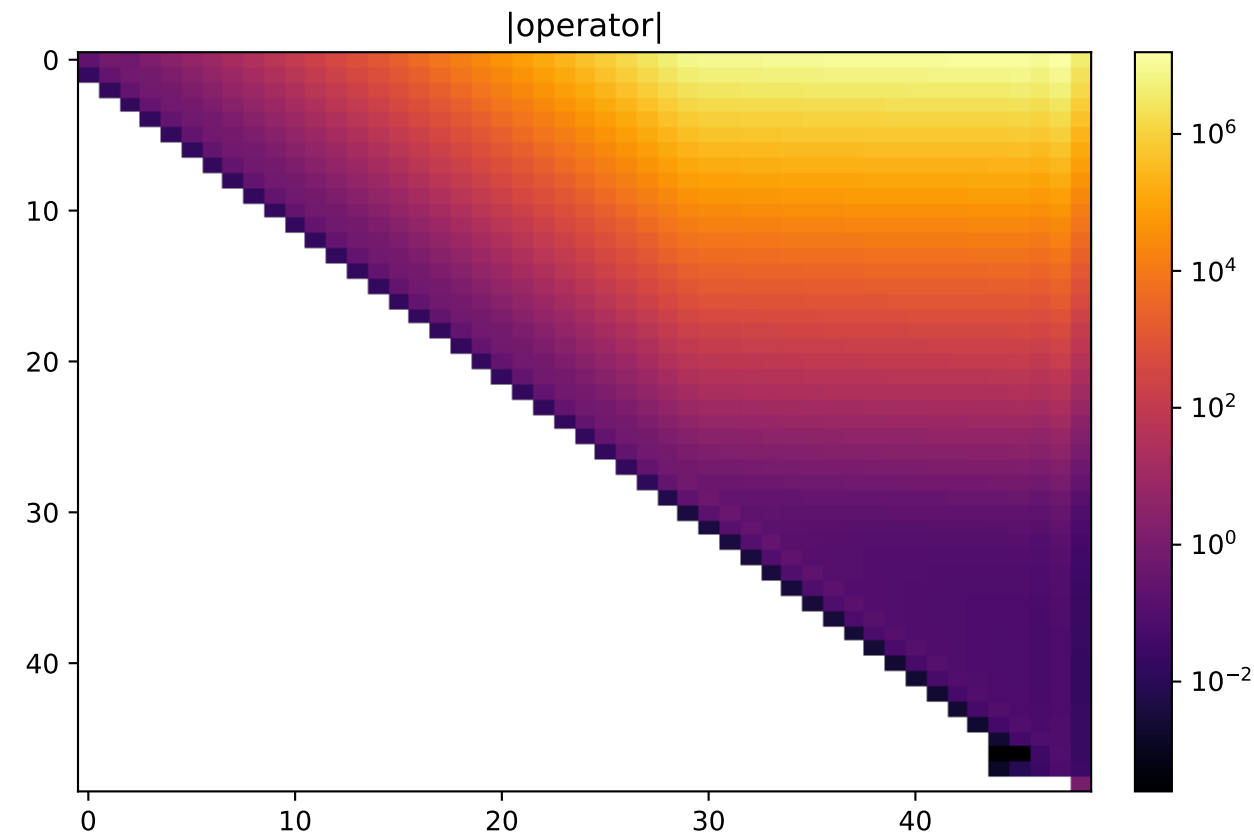
Operator (g;S)  $\mu_F^2 = 100.0 \text{ GeV}^2$



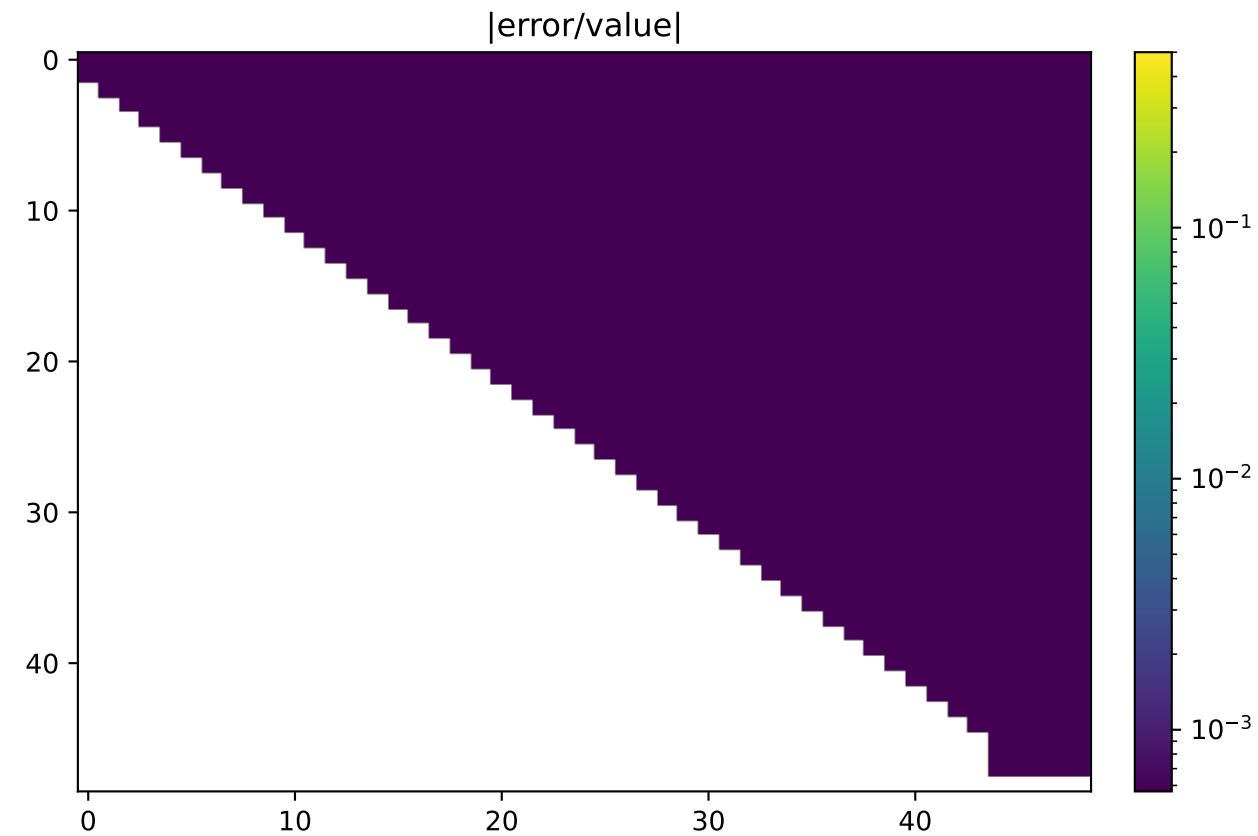
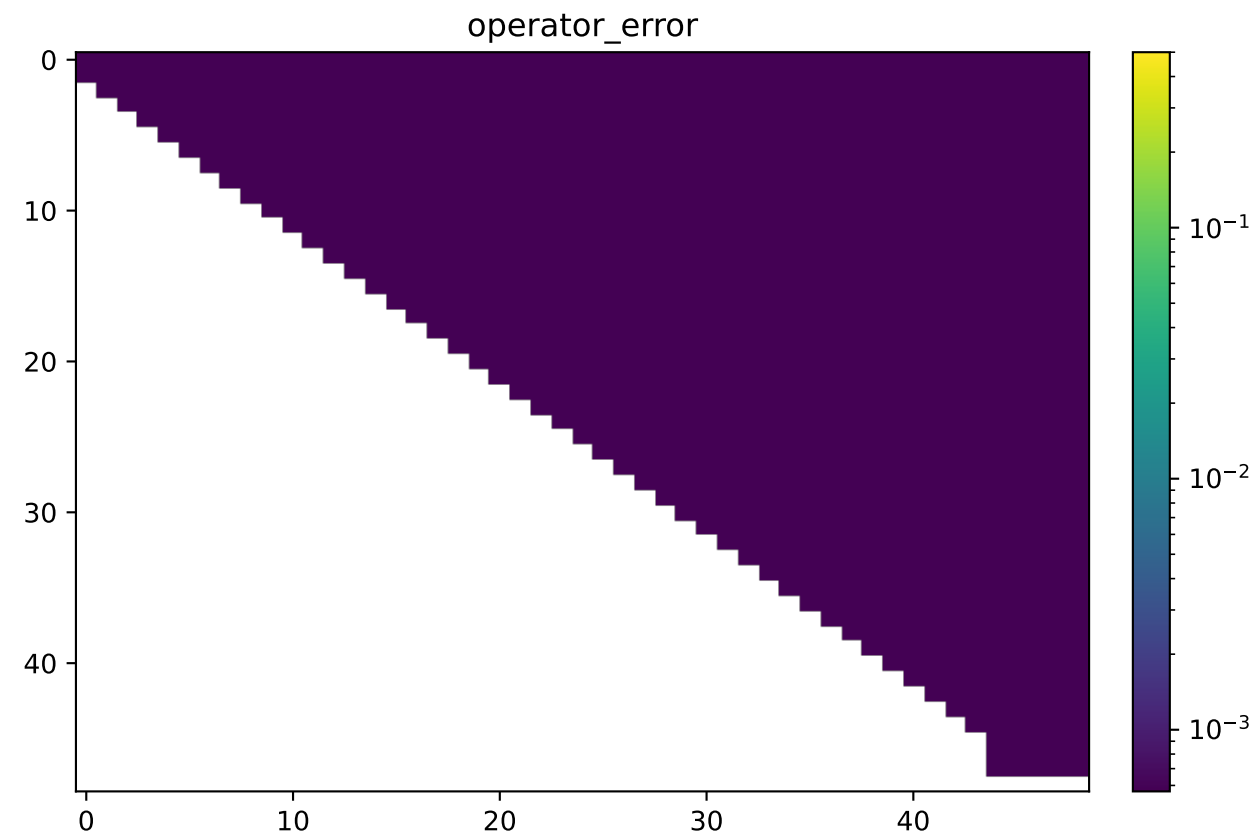
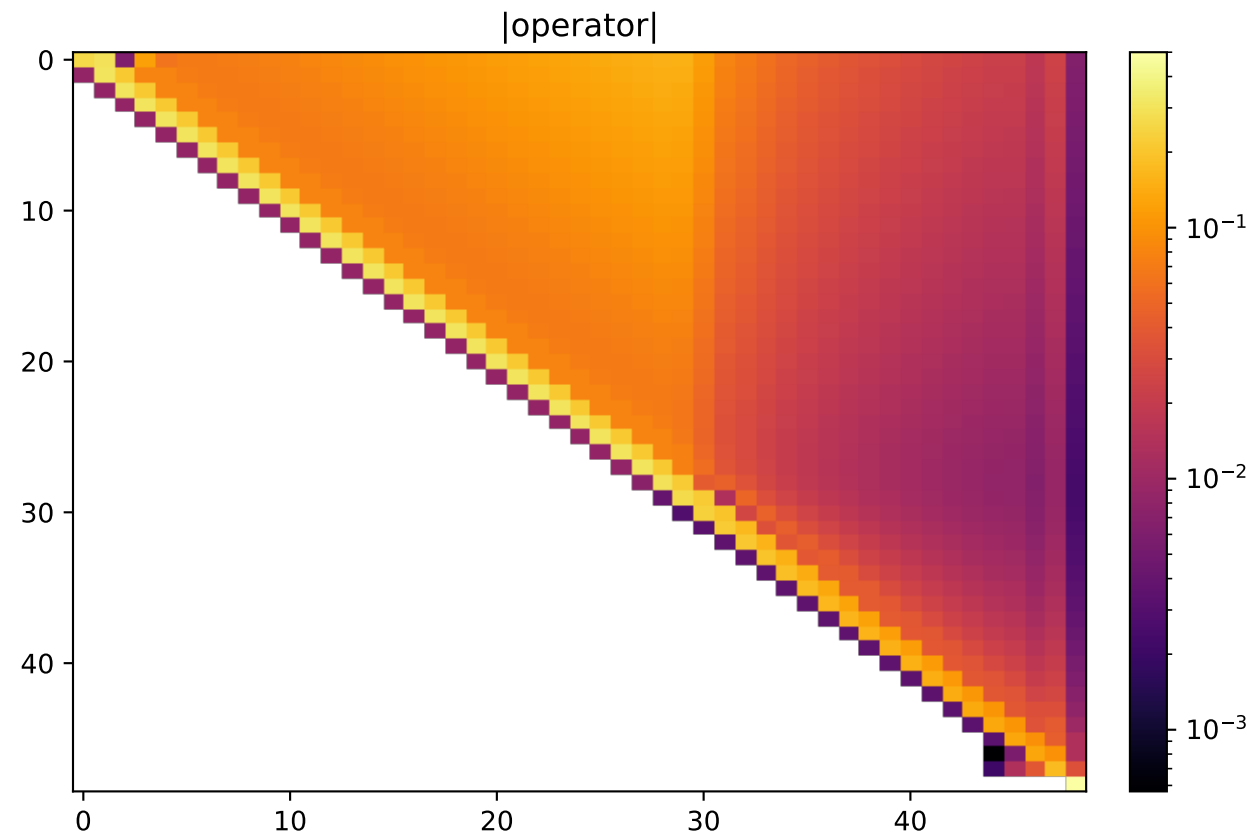
Operator (S;g)  $\mu_F^2 = 100.0 \text{ GeV}^2$



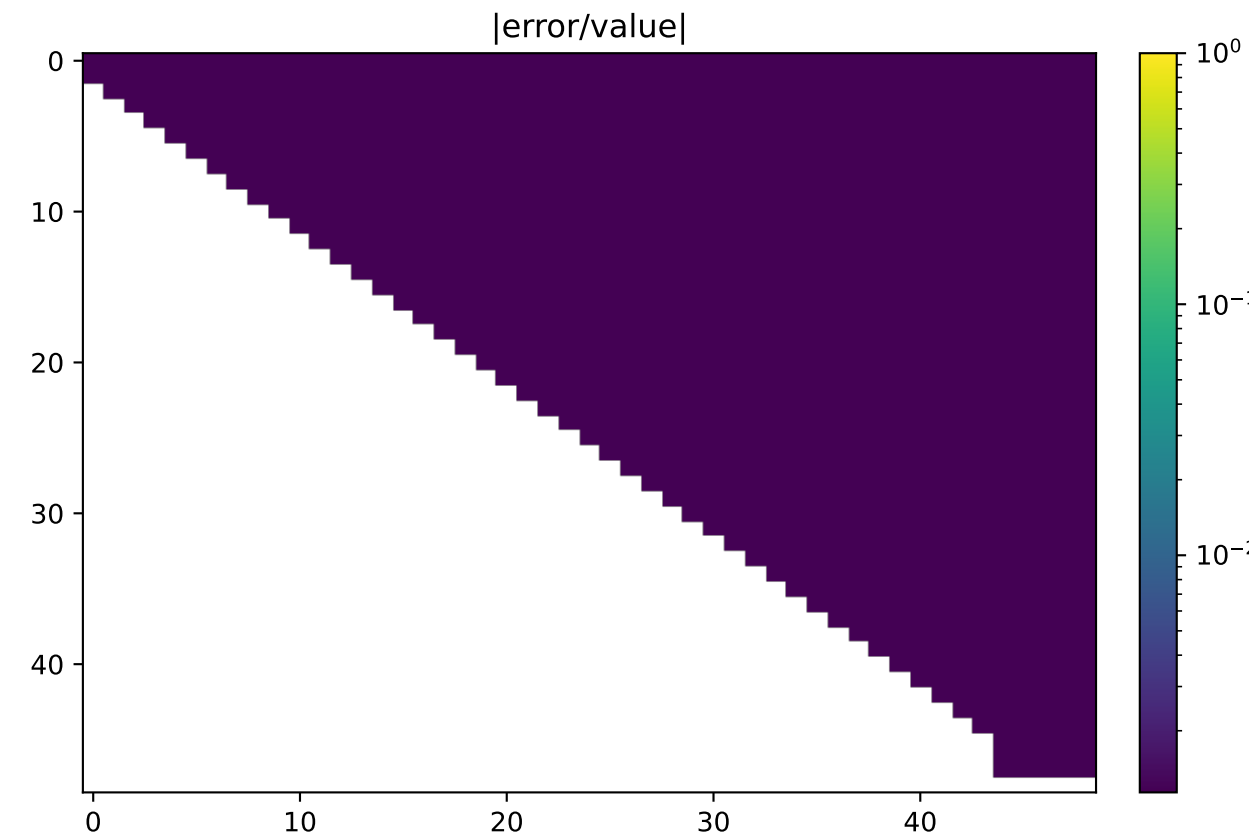
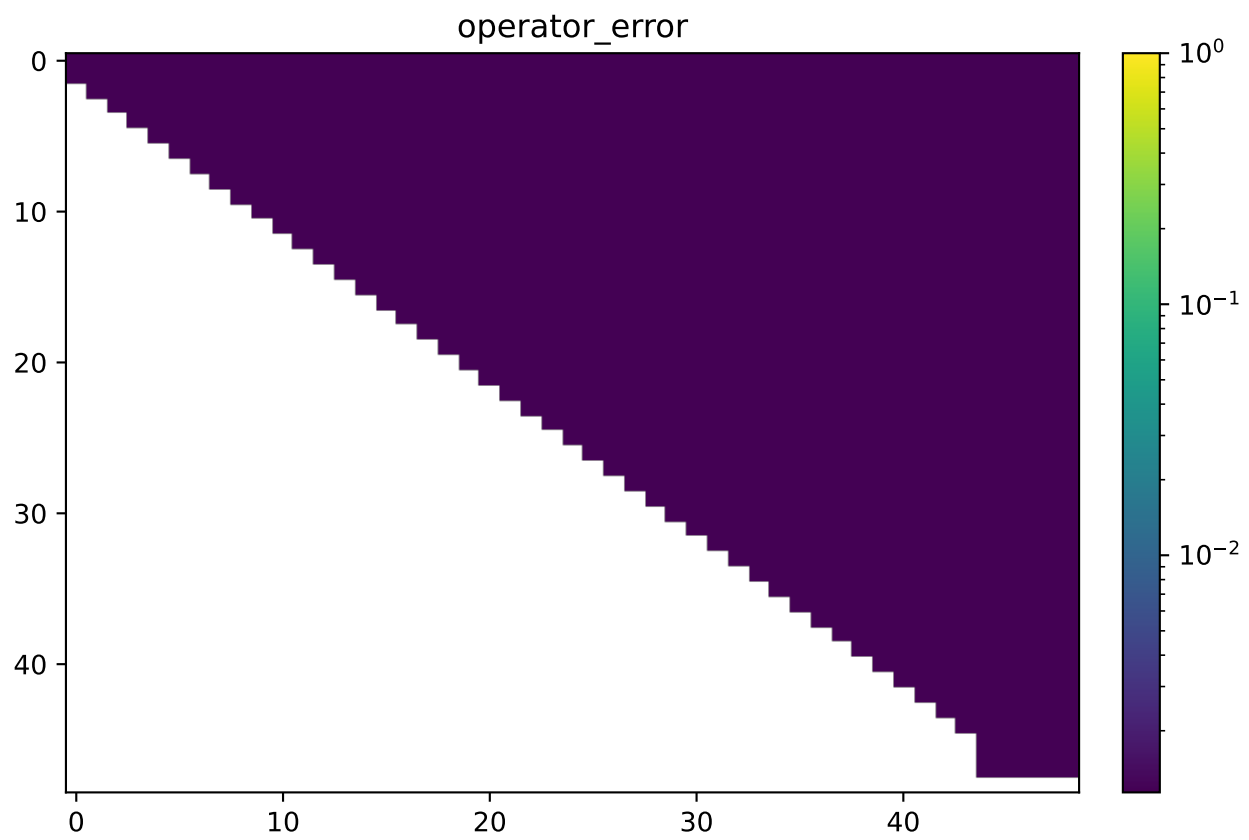
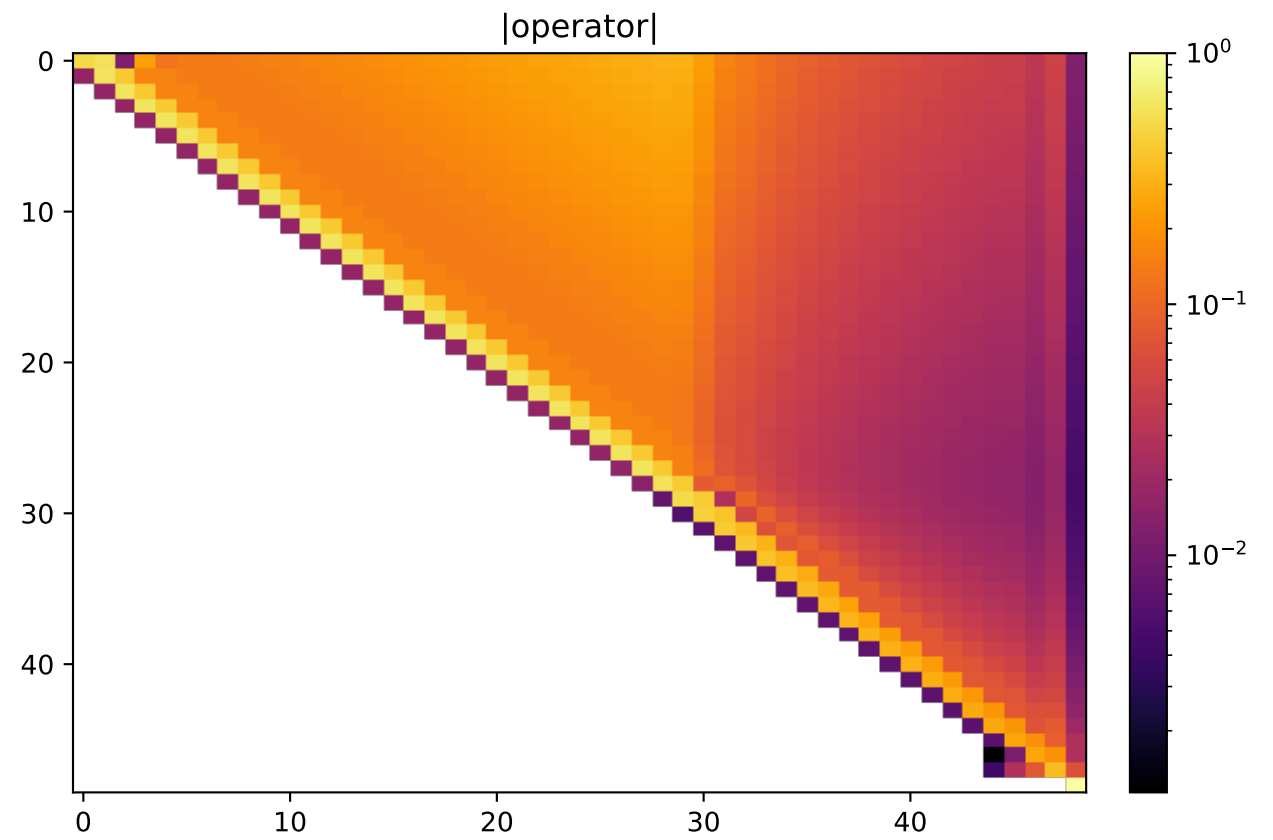
Operator (g;g)  $\mu_F^2 = 100.0 \text{ GeV}^2$



Operator (V;V)  $\mu_F^2 = 100.0 \text{ GeV}^2$



Operator (V3;V3)  $\mu_F^2 = 100.0 \text{ GeV}^2$



Operator (T3;T3)  $\mu_F^2 = 100.0 \text{ GeV}^2$

