

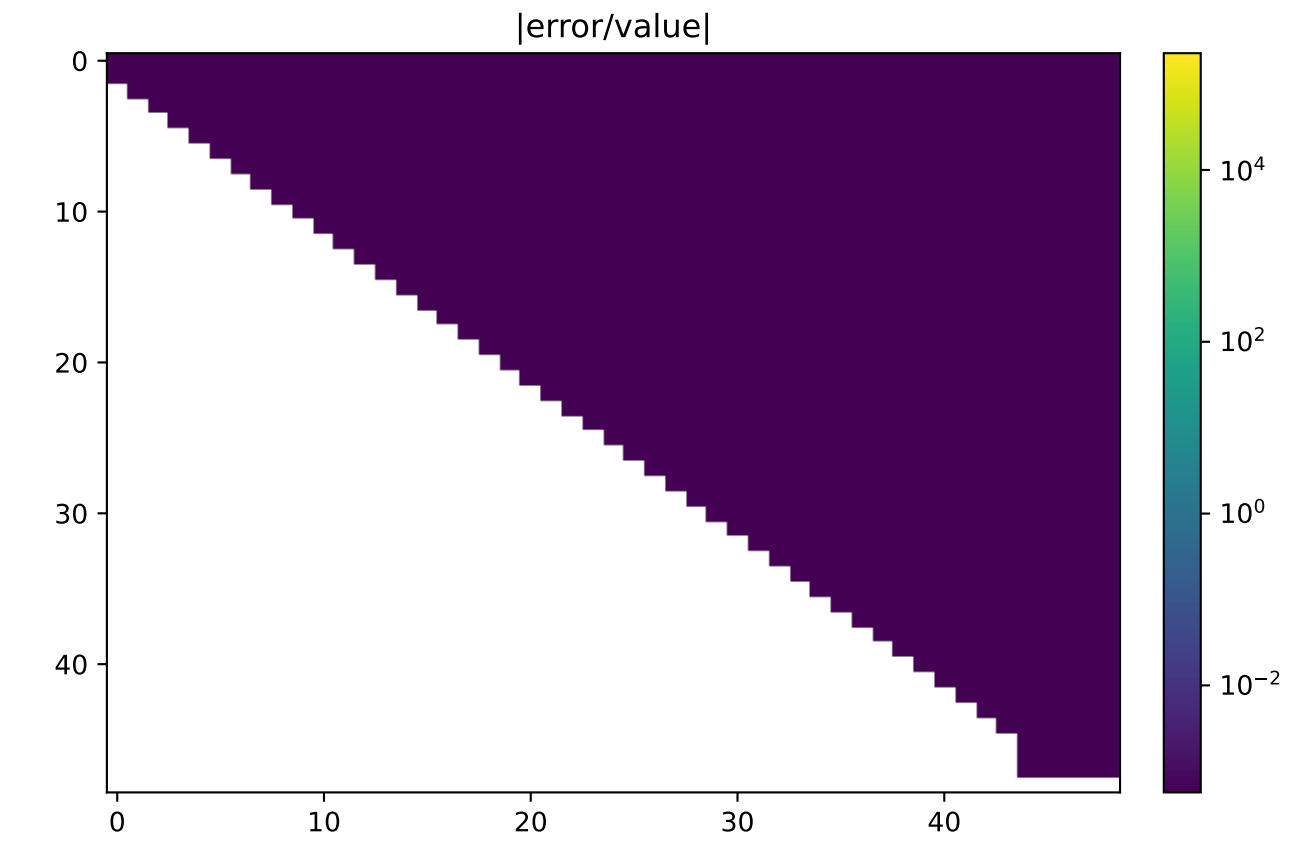
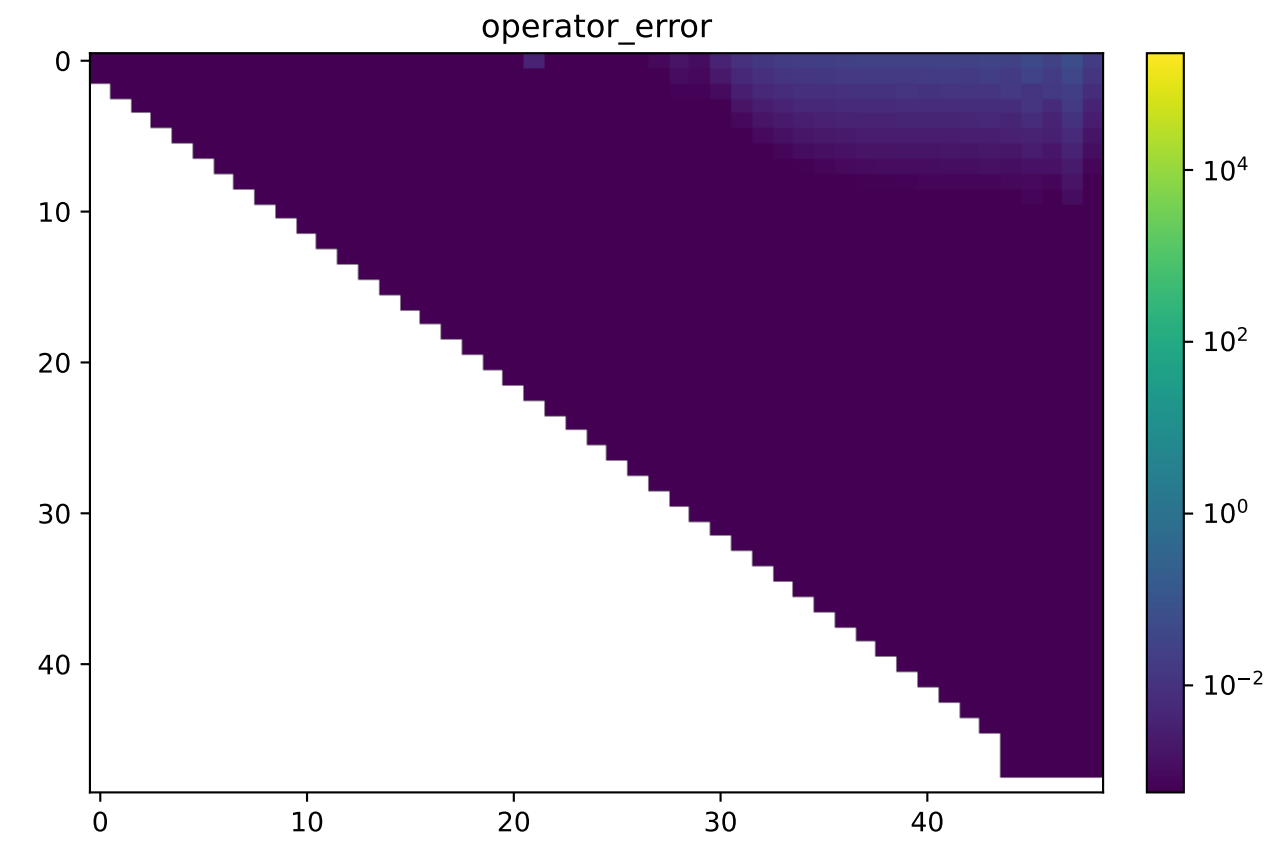
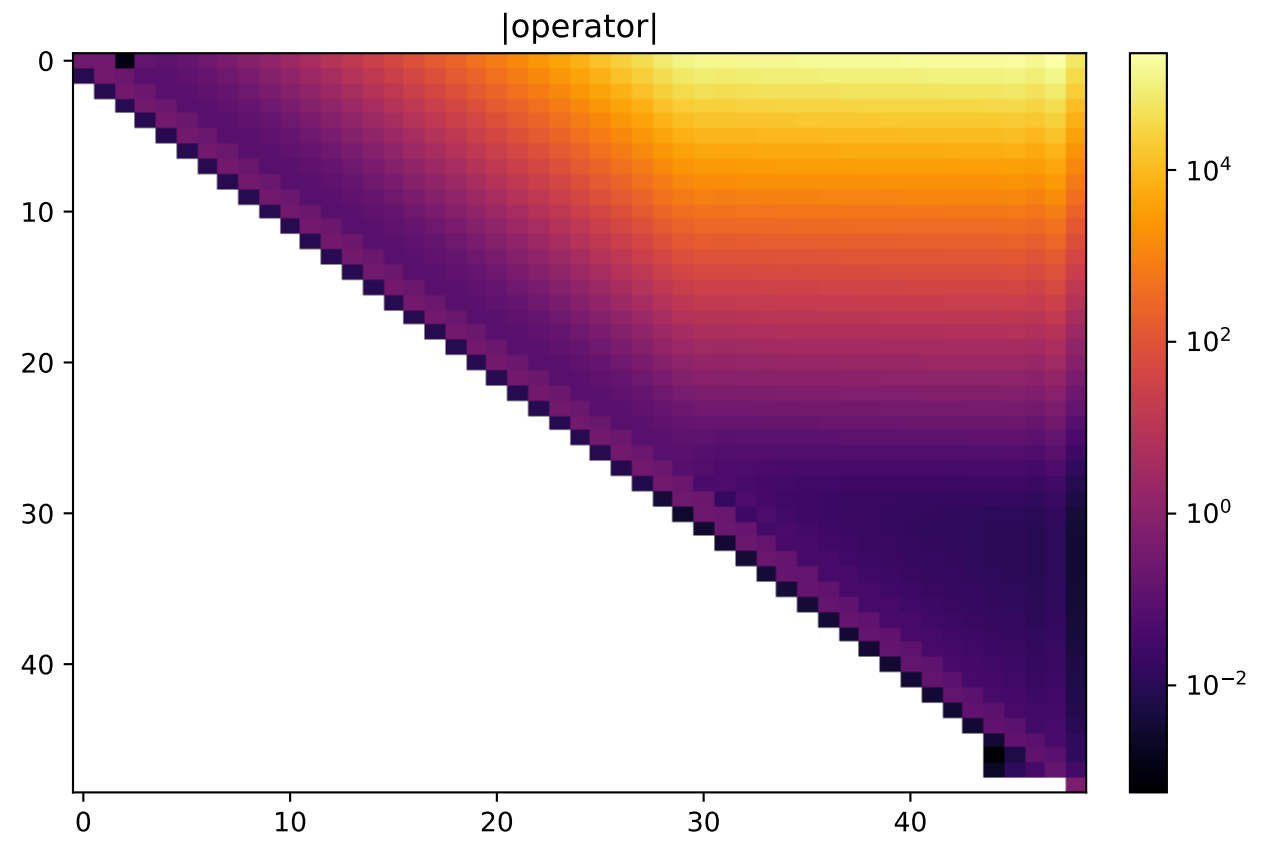
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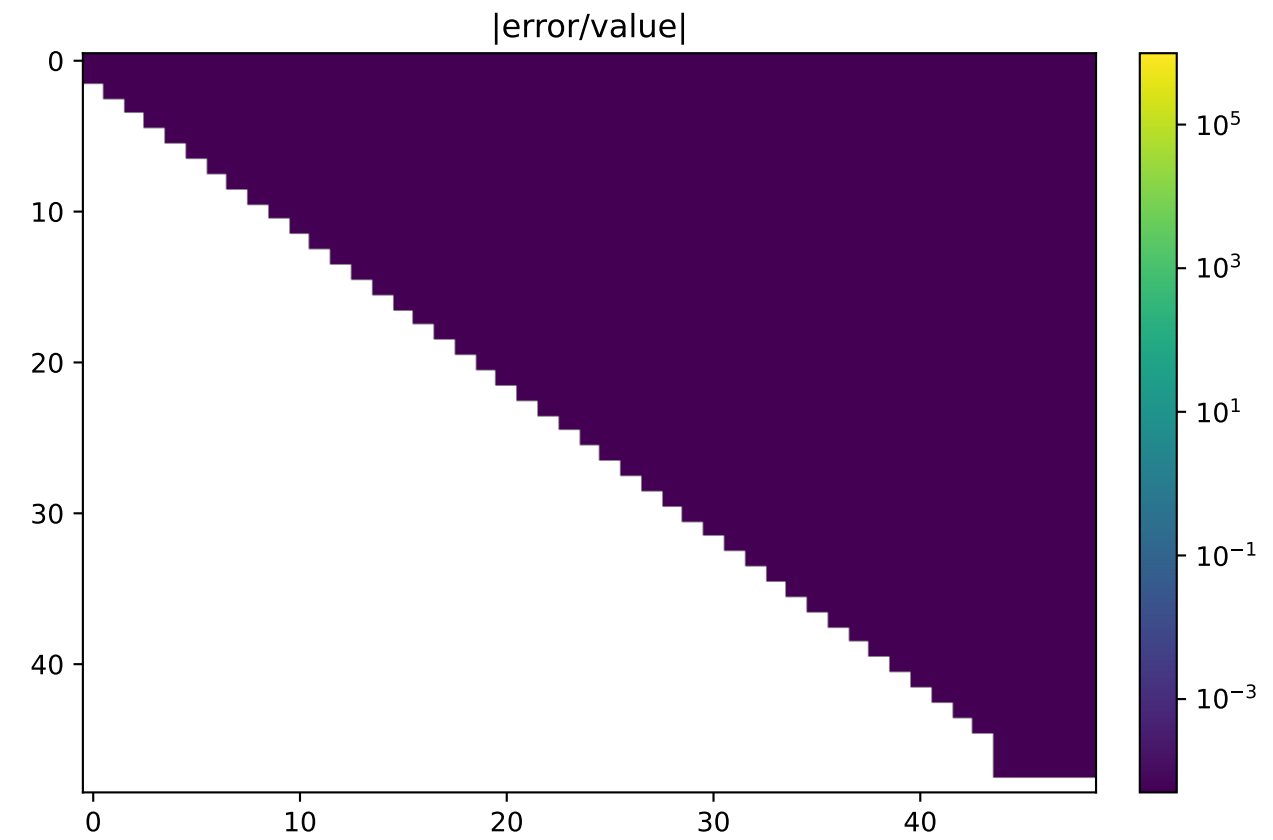
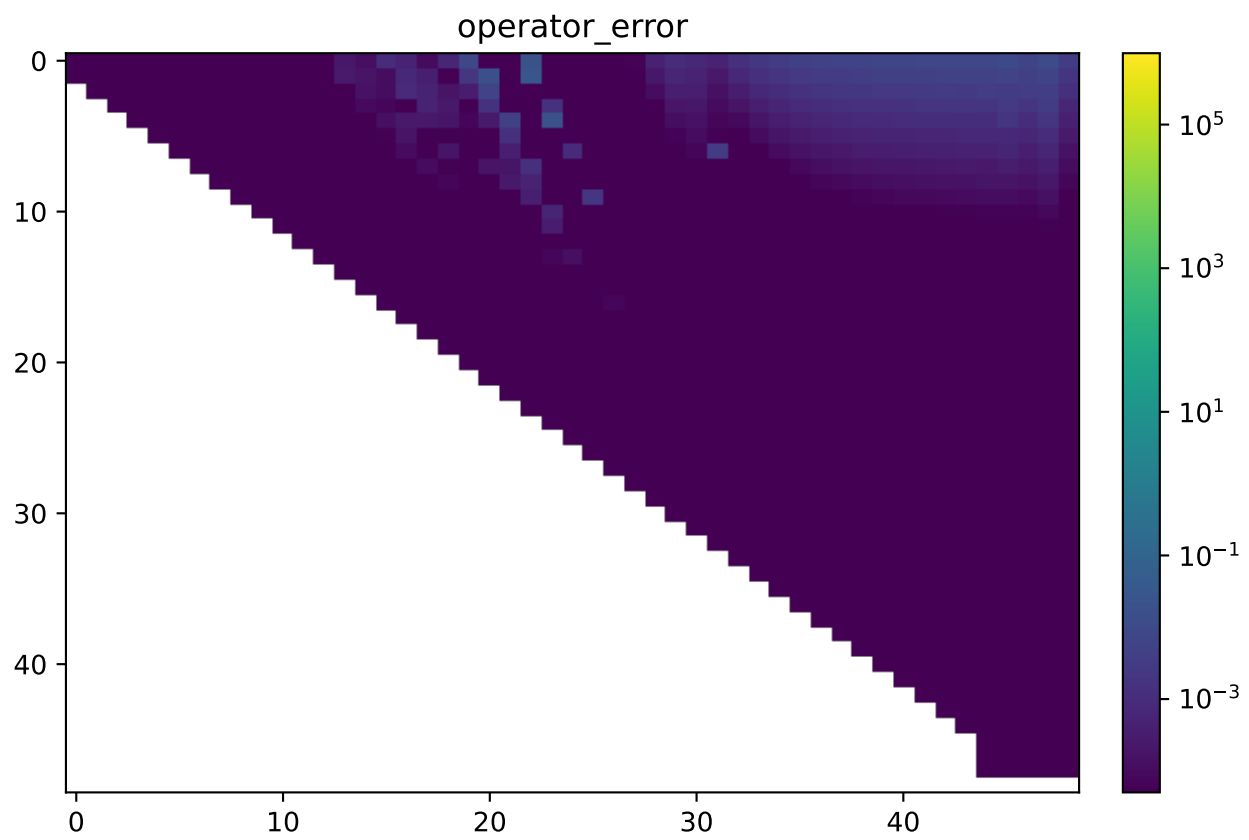
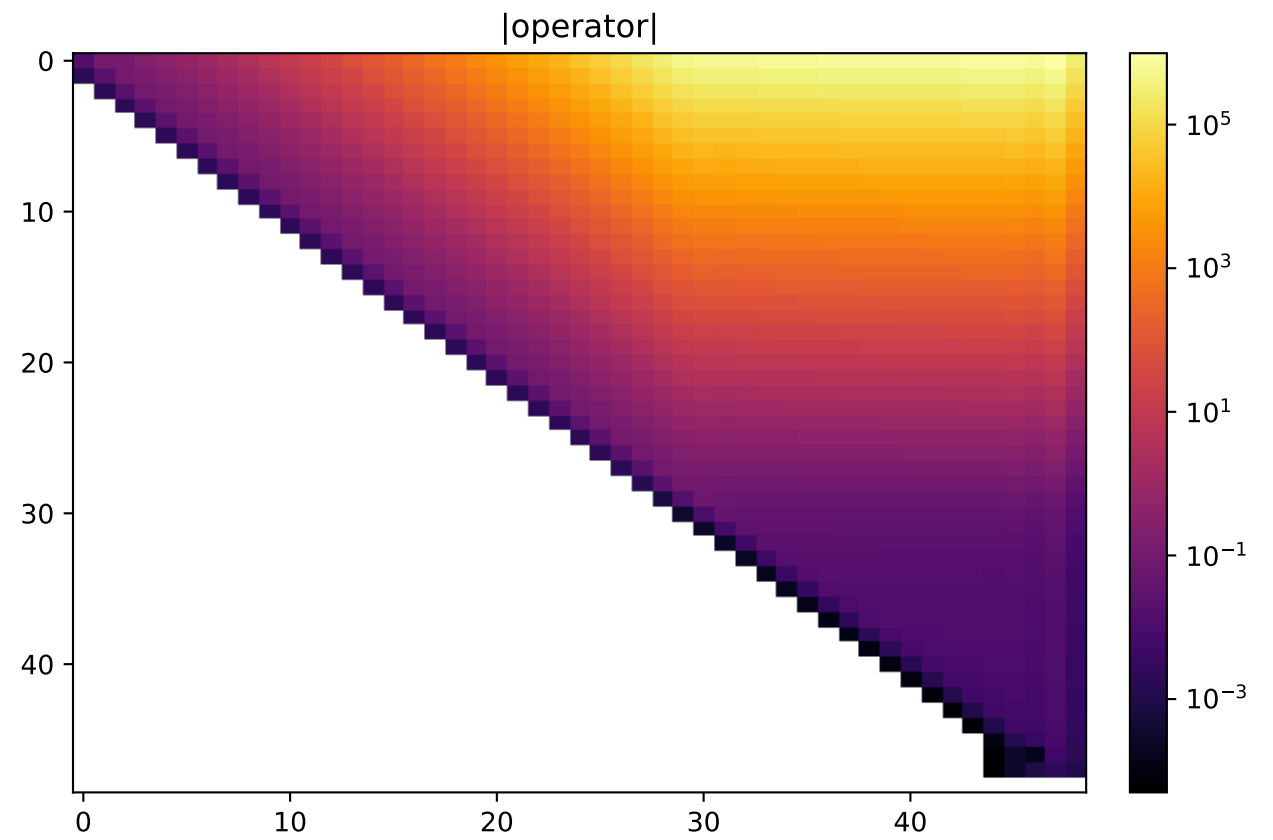
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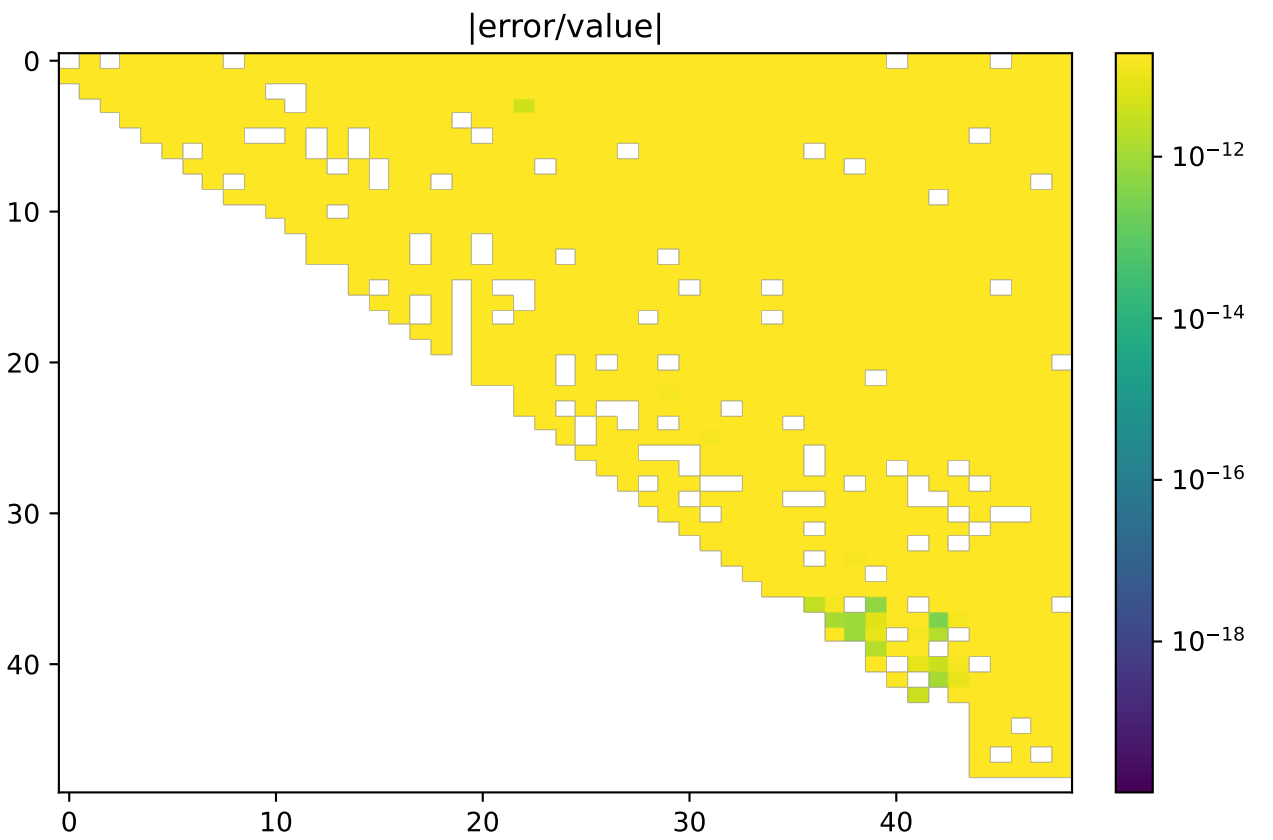
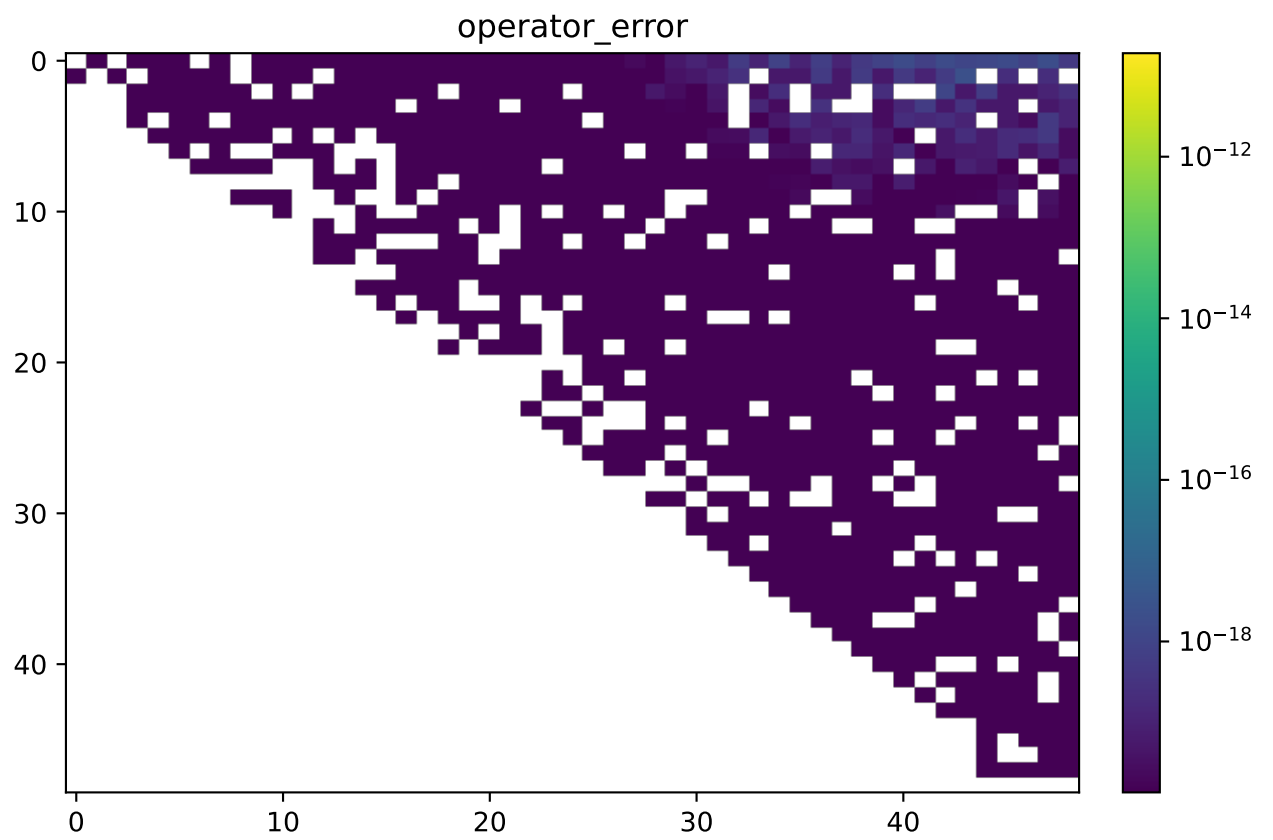
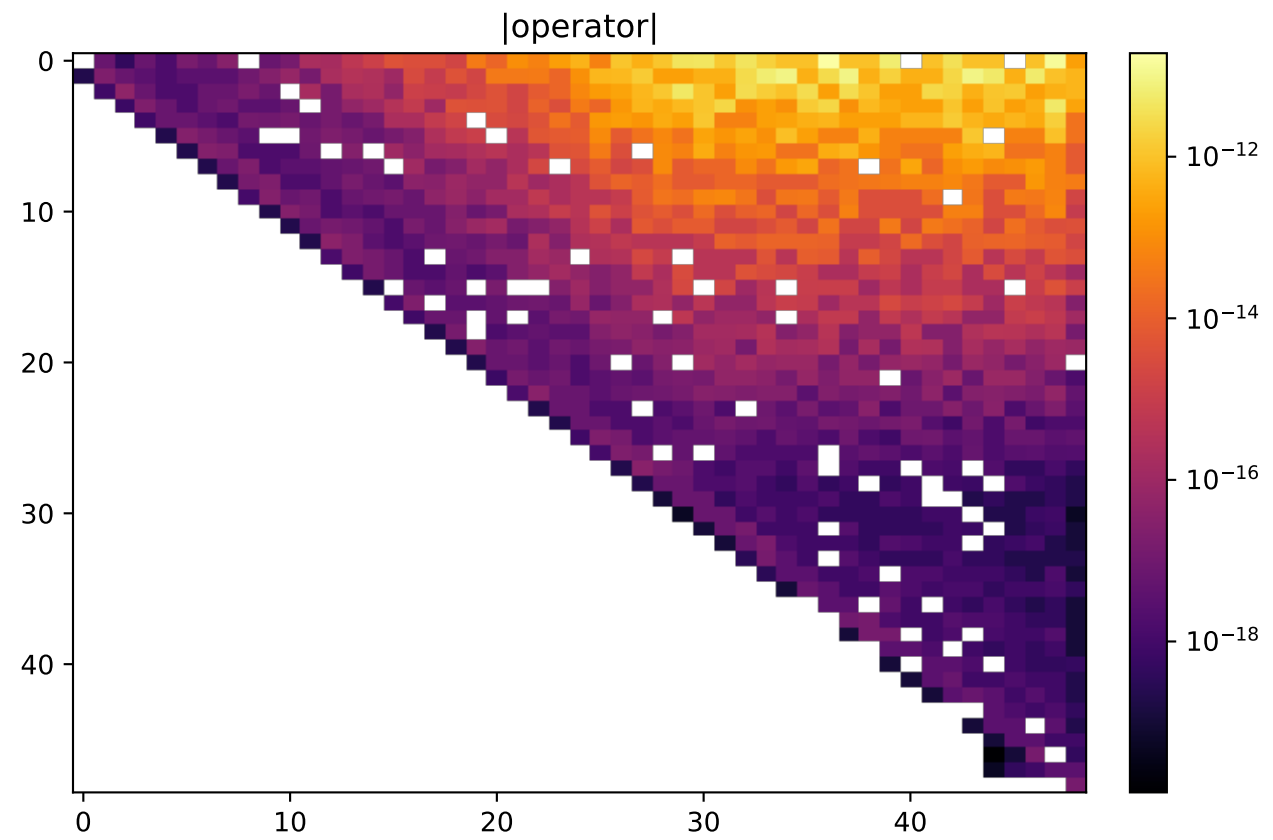
Operator (100;100) $\mu_F^2 = 100.0 \text{ GeV}^2$



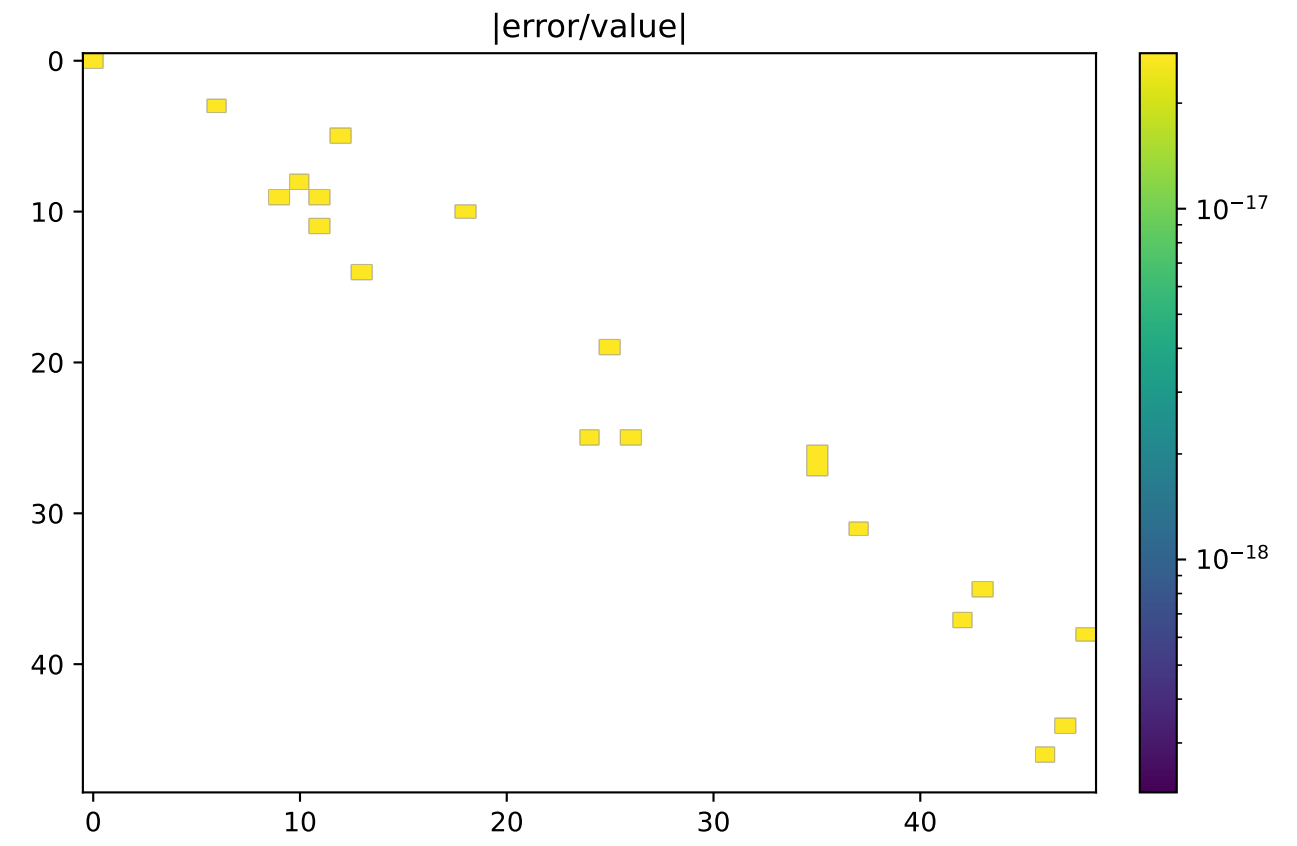
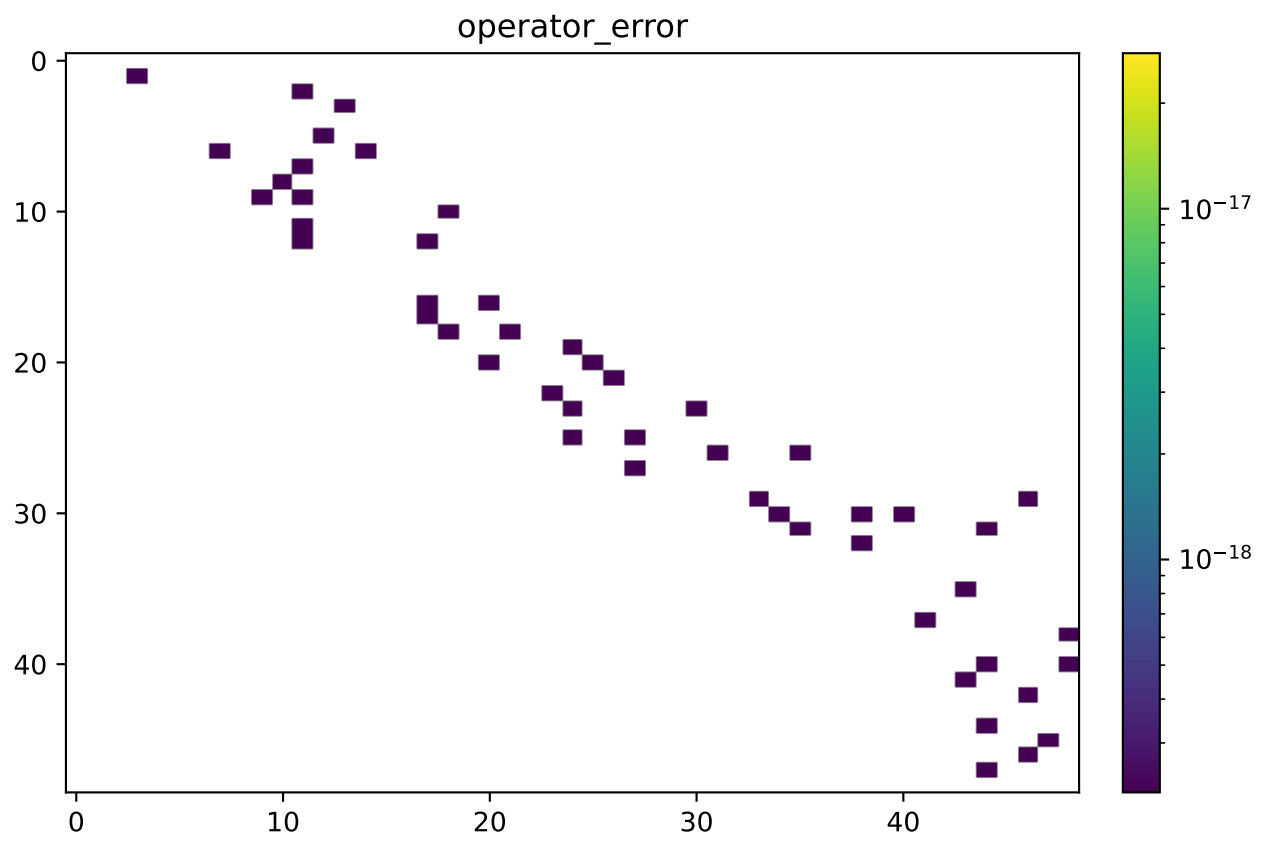
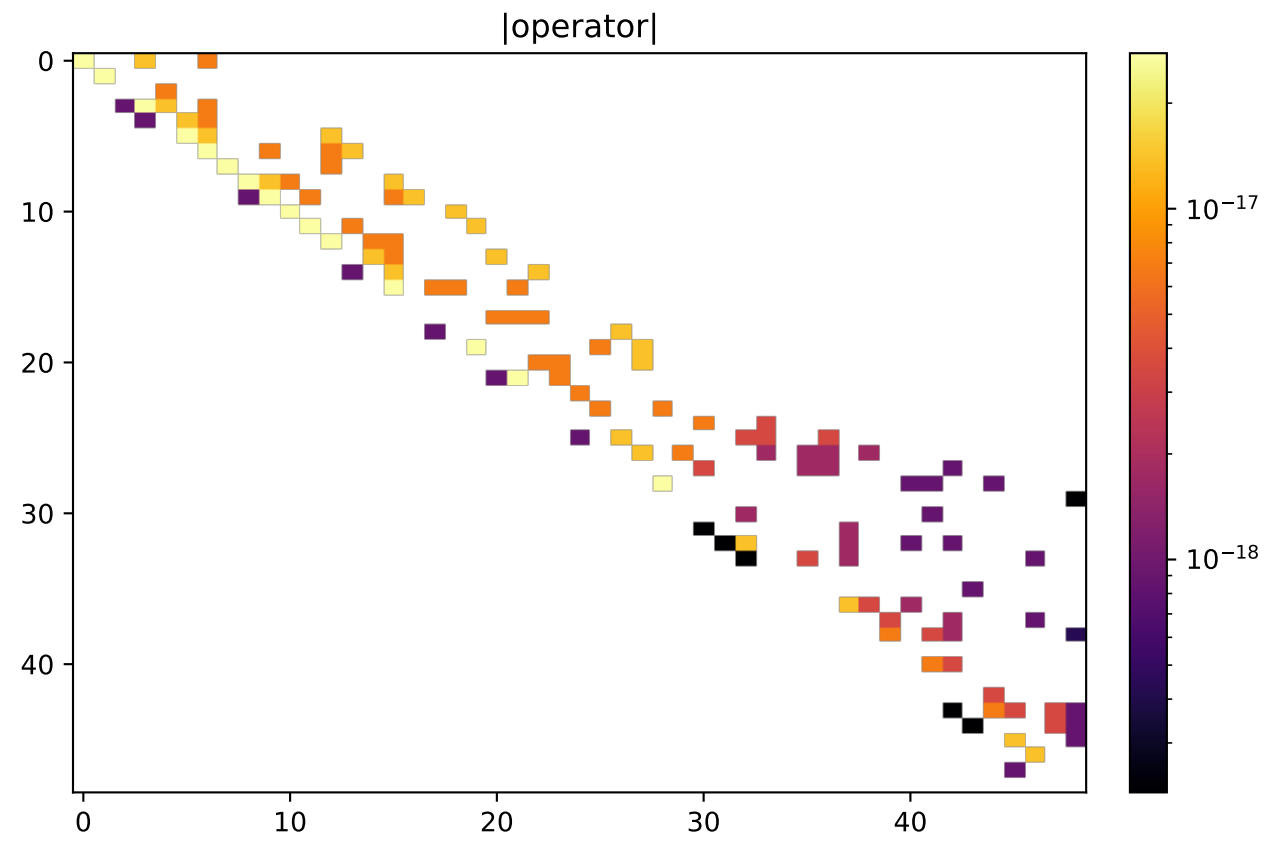
Operator (21;100) $\mu_F^2 = 100.0 \text{ GeV}^2$



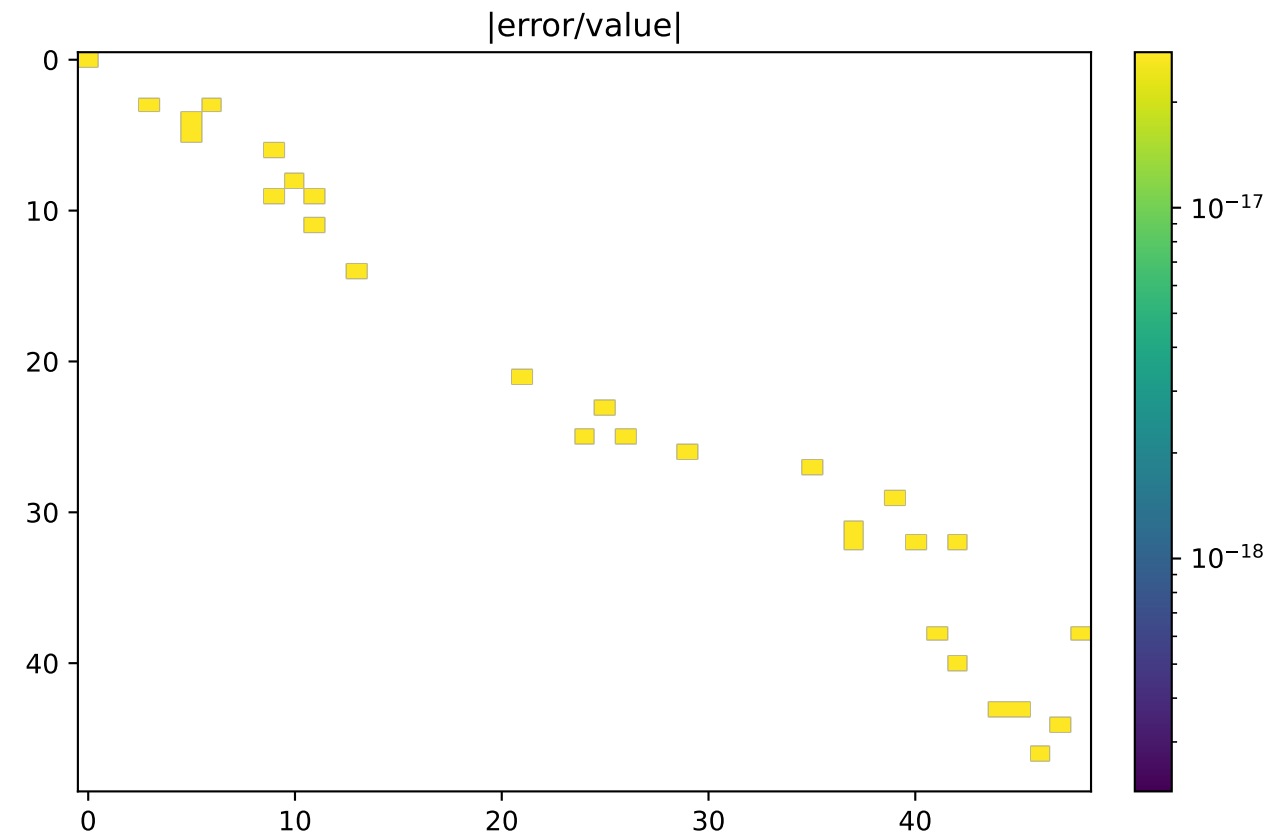
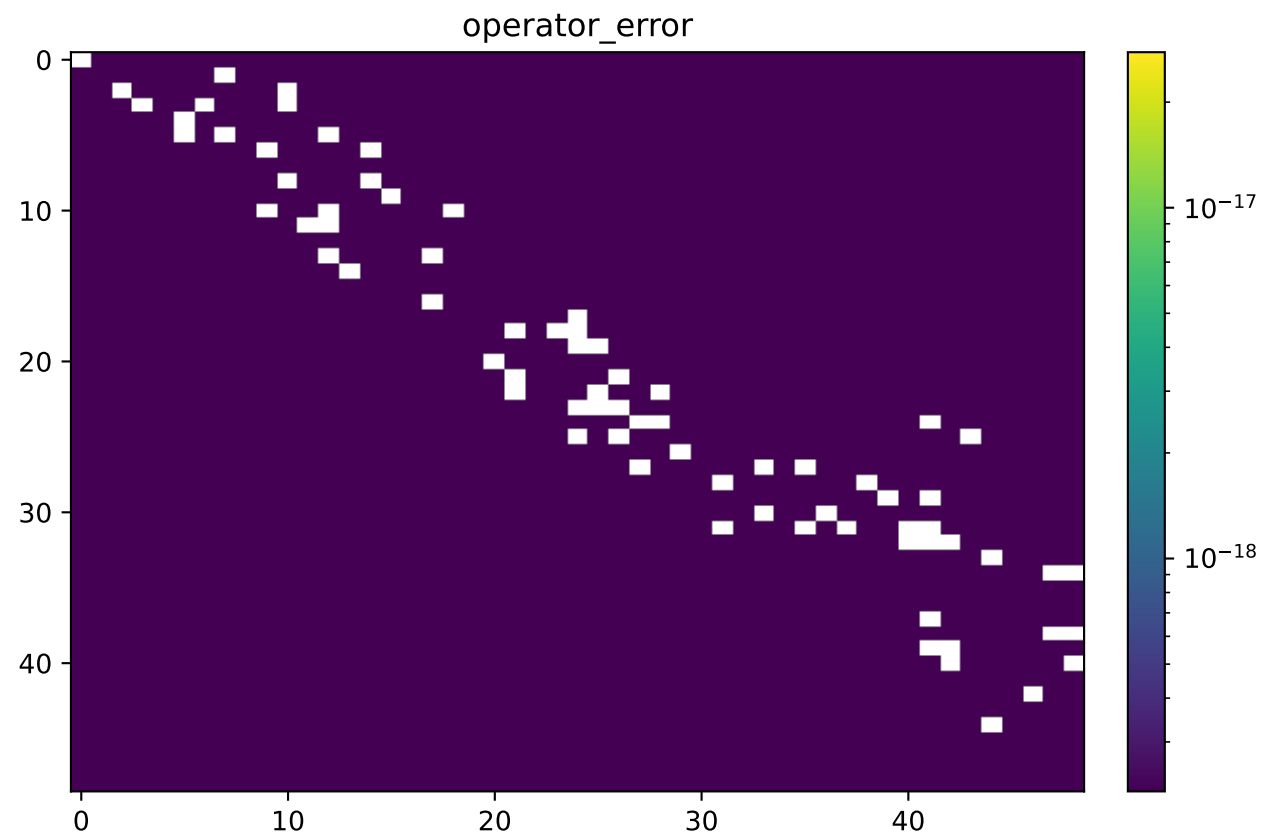
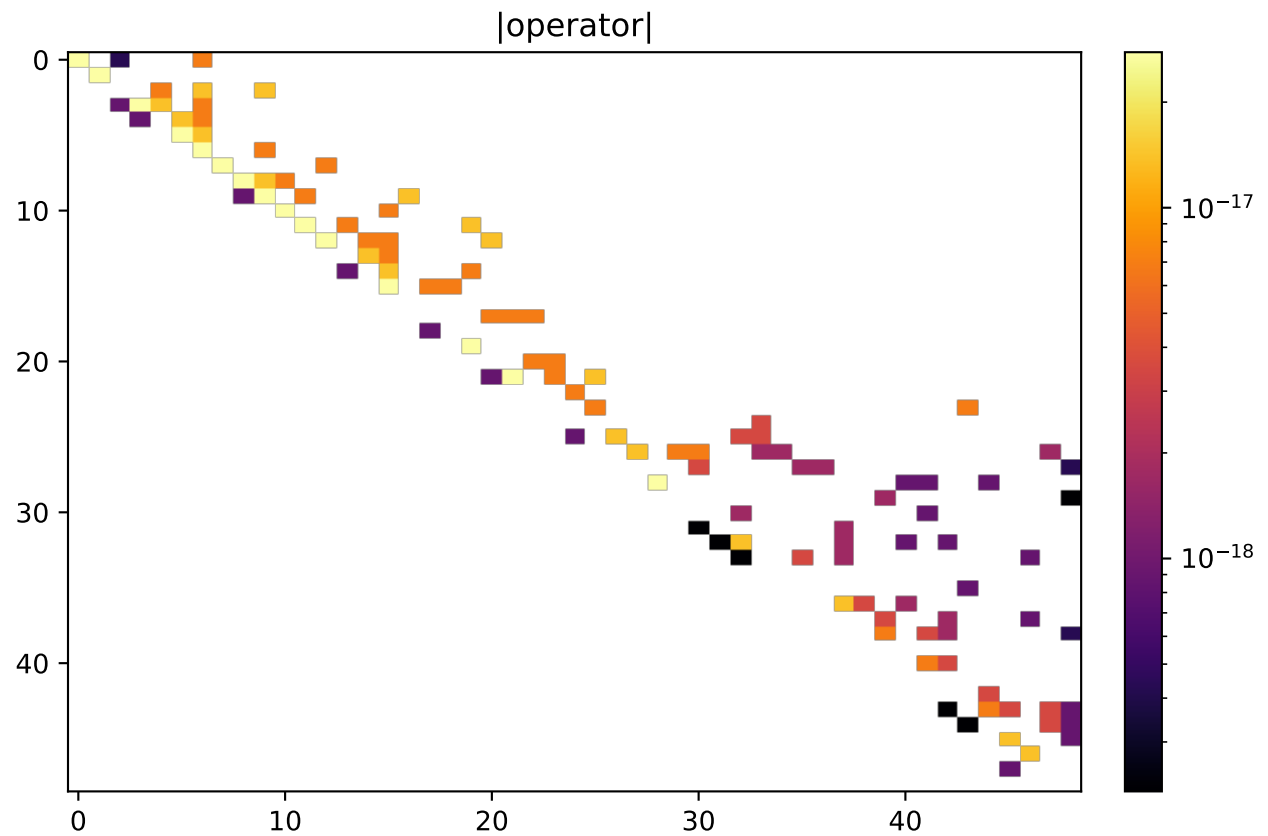
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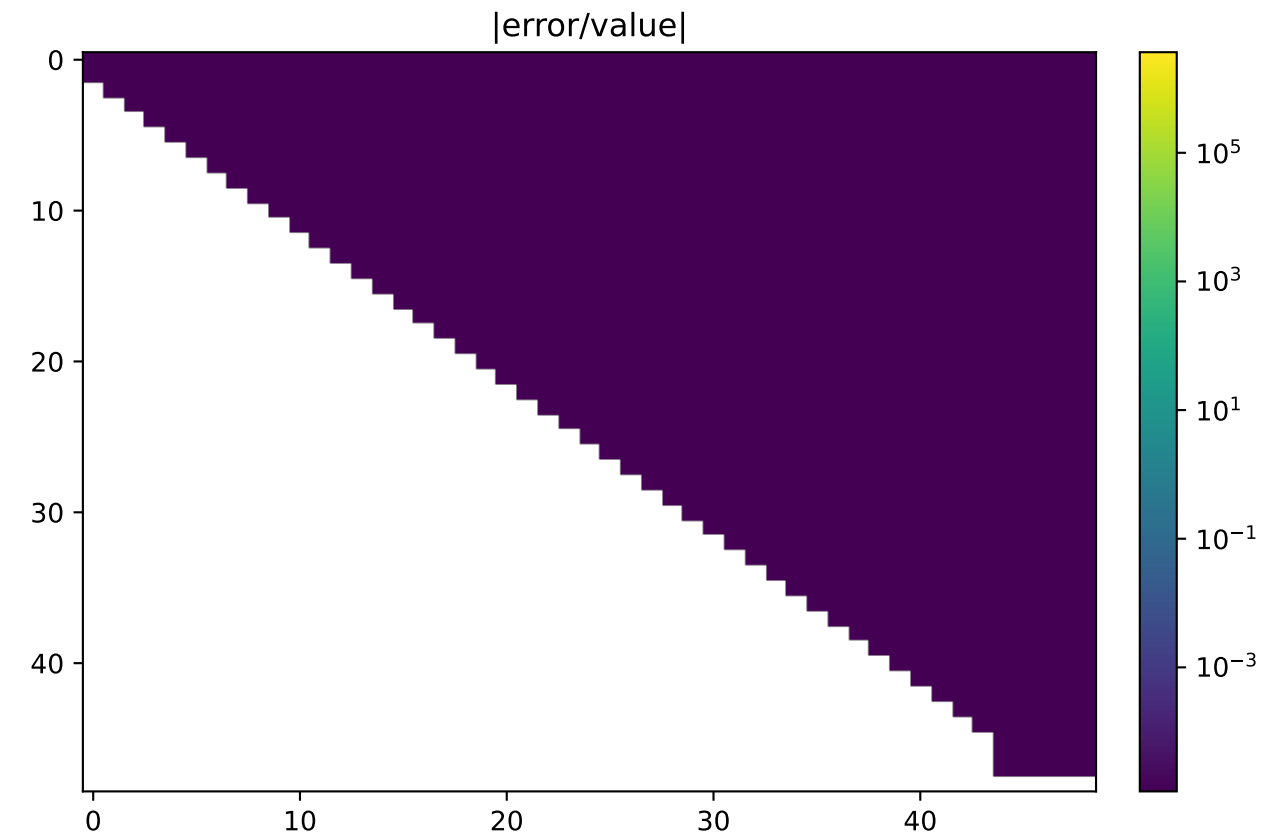
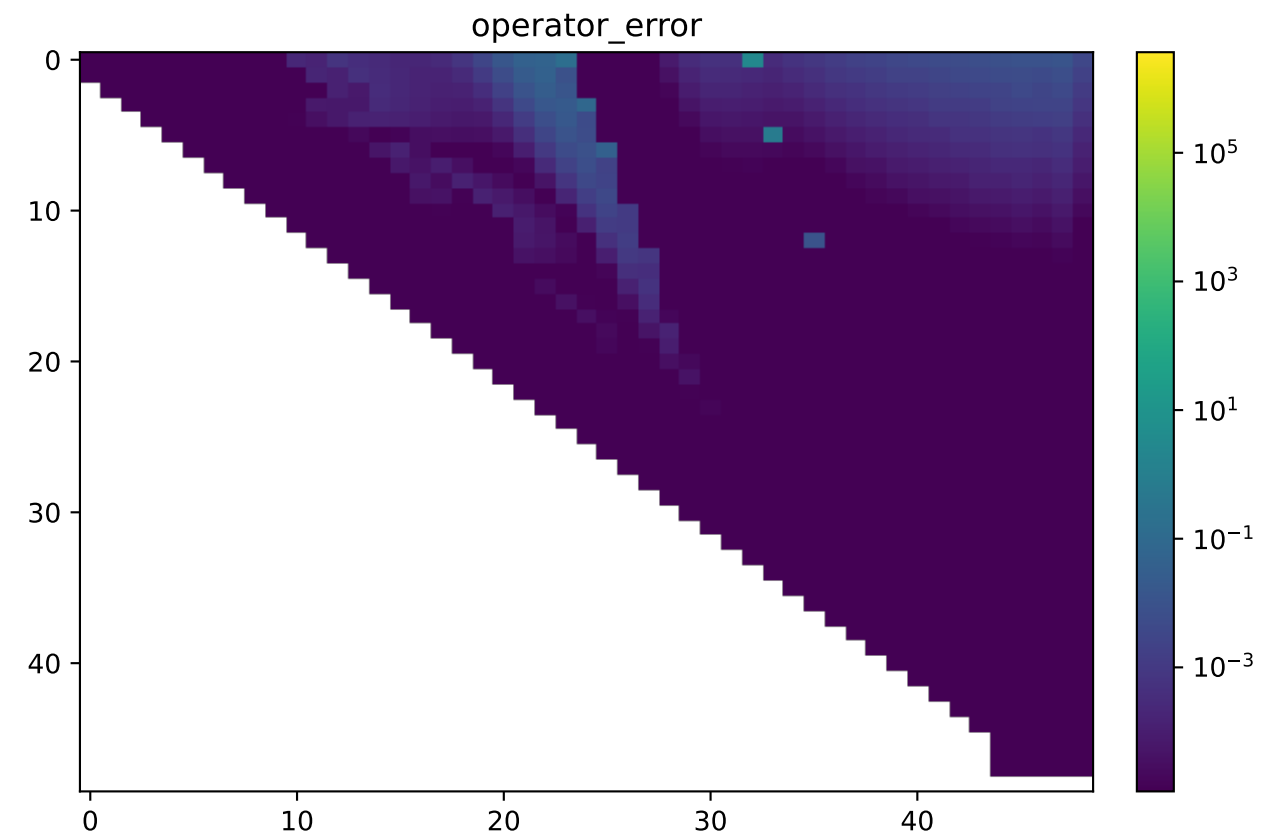
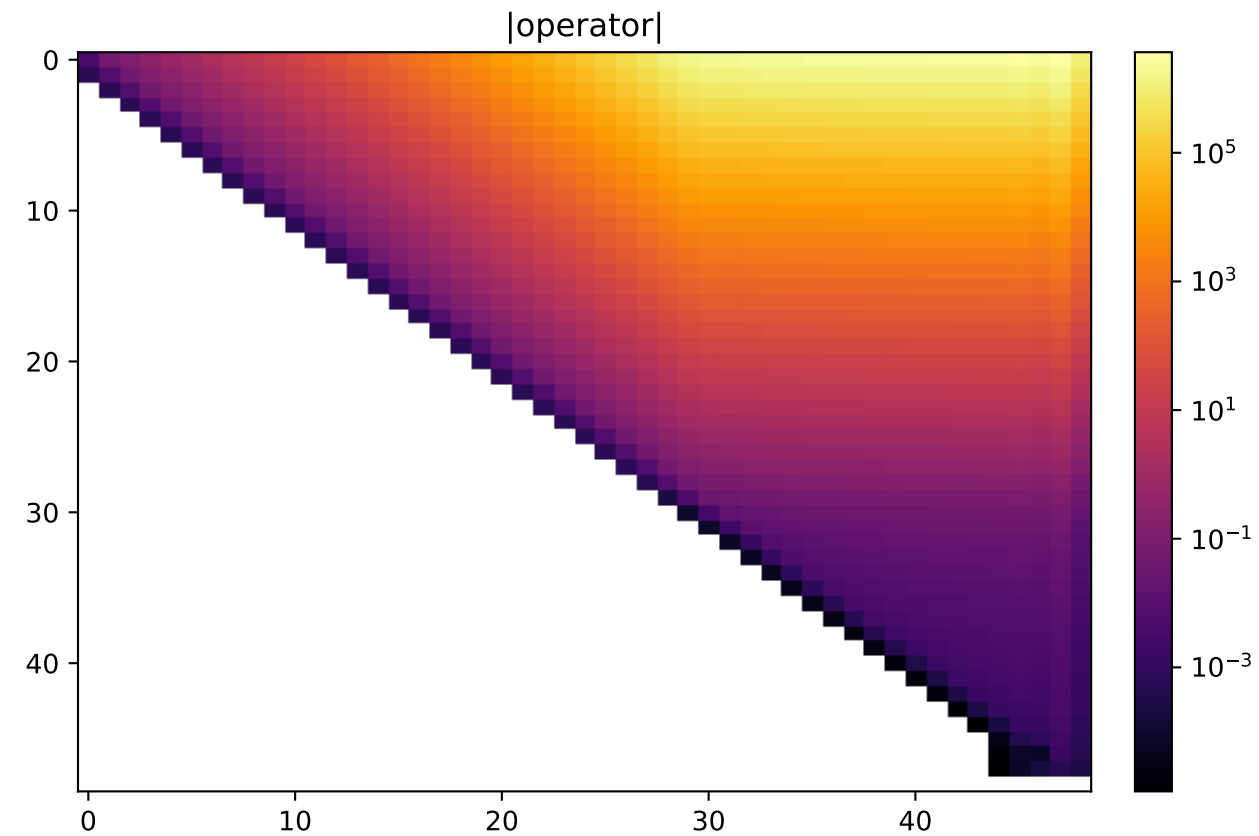
Operator (203;100) $\mu_F^2 = 100.0 \text{ GeV}^2$



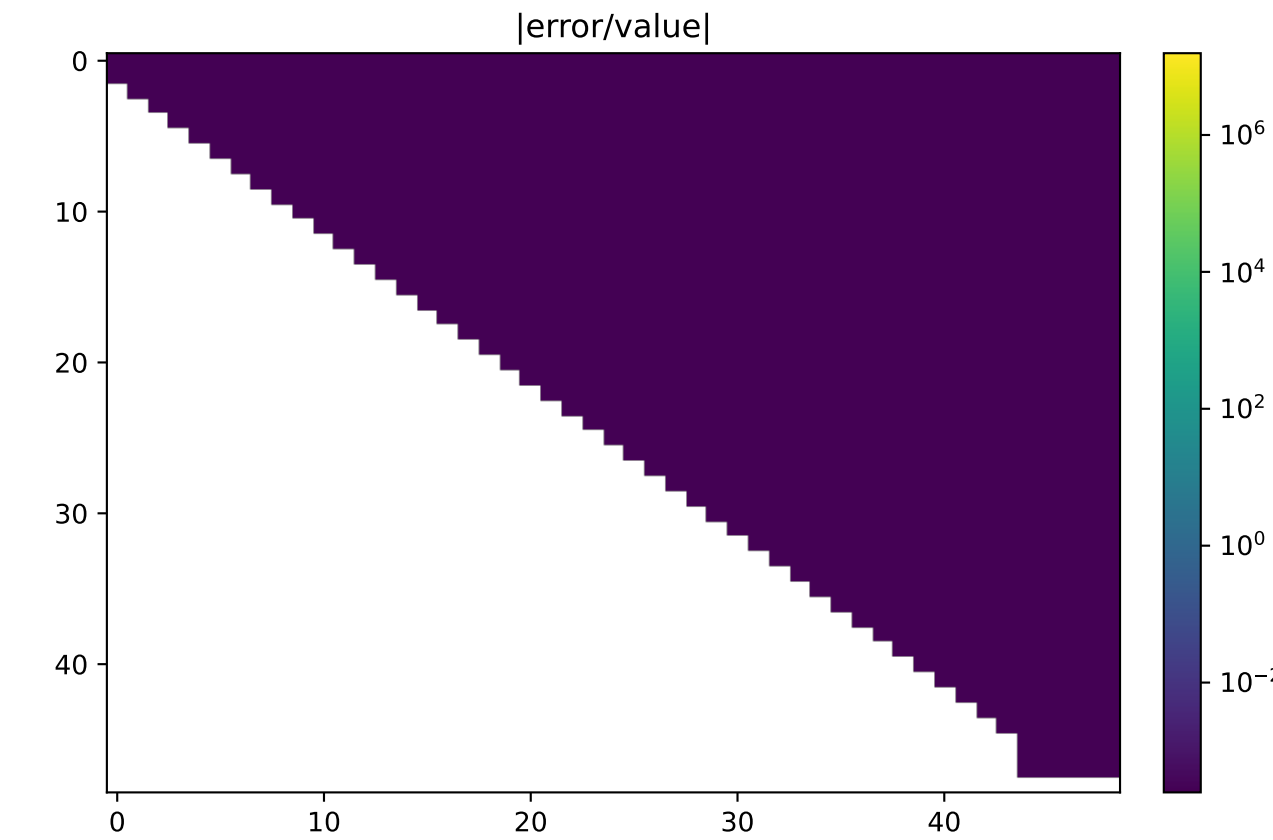
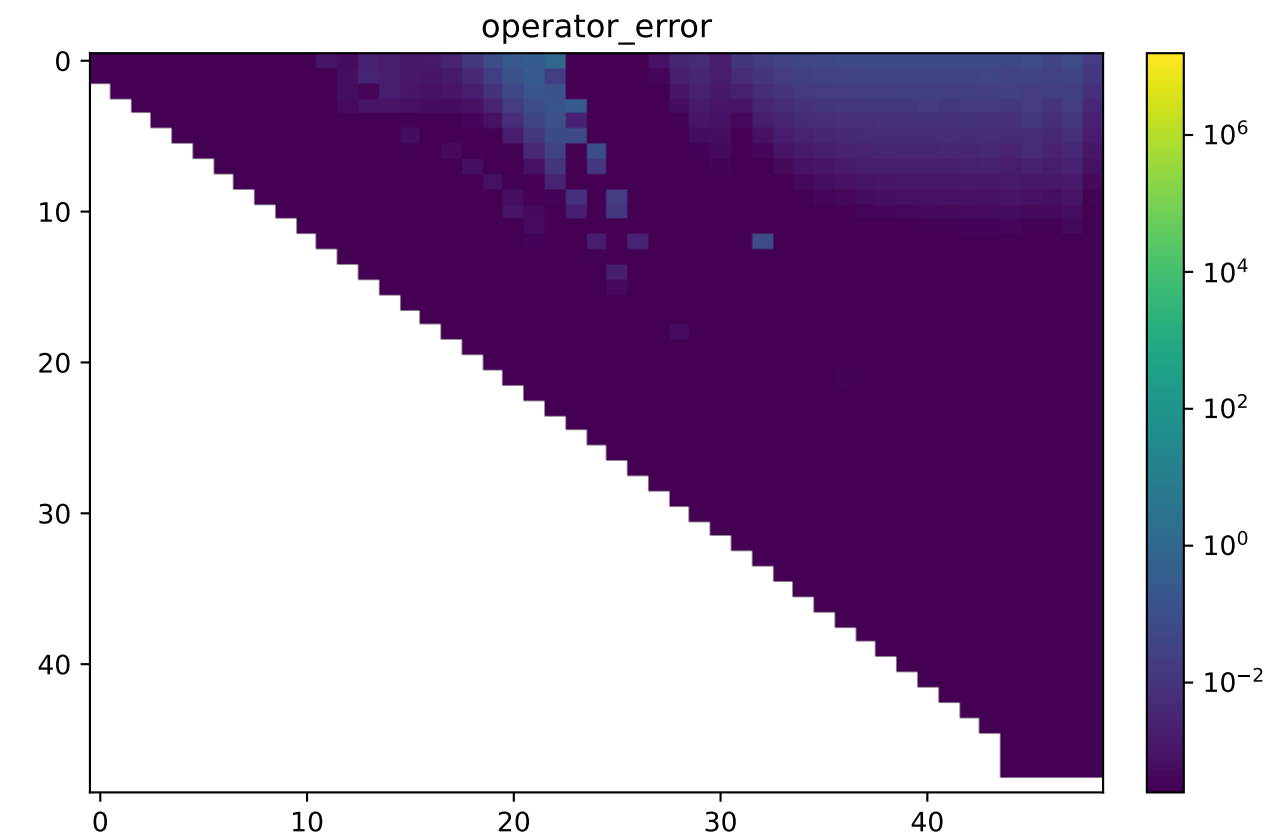
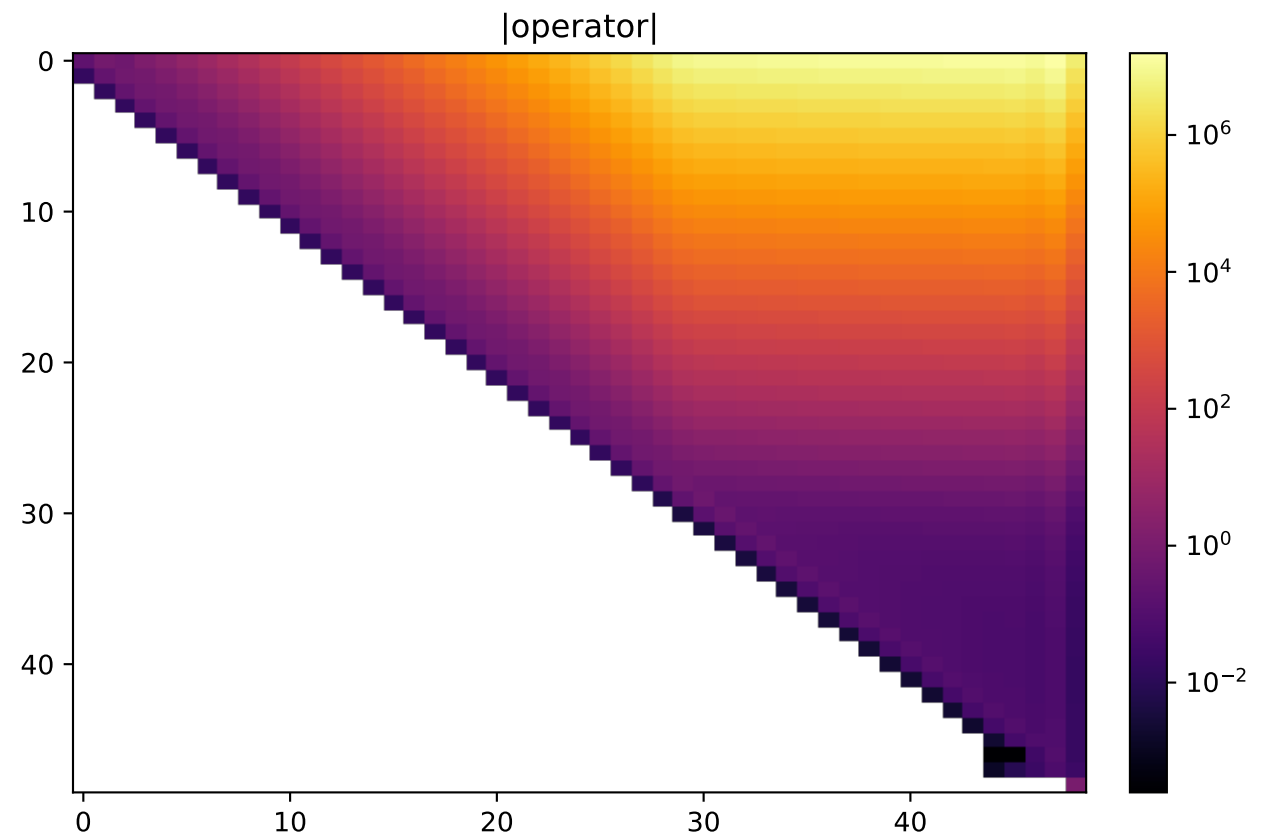
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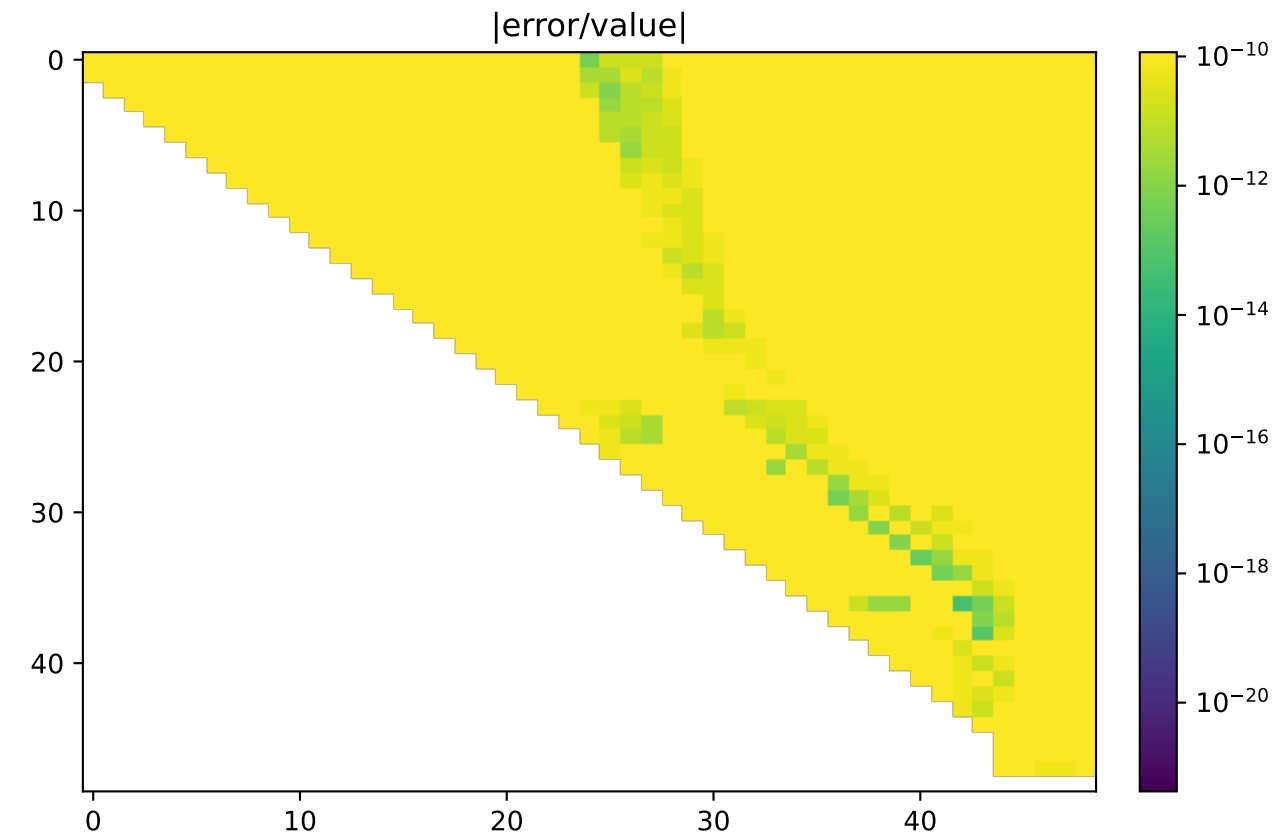
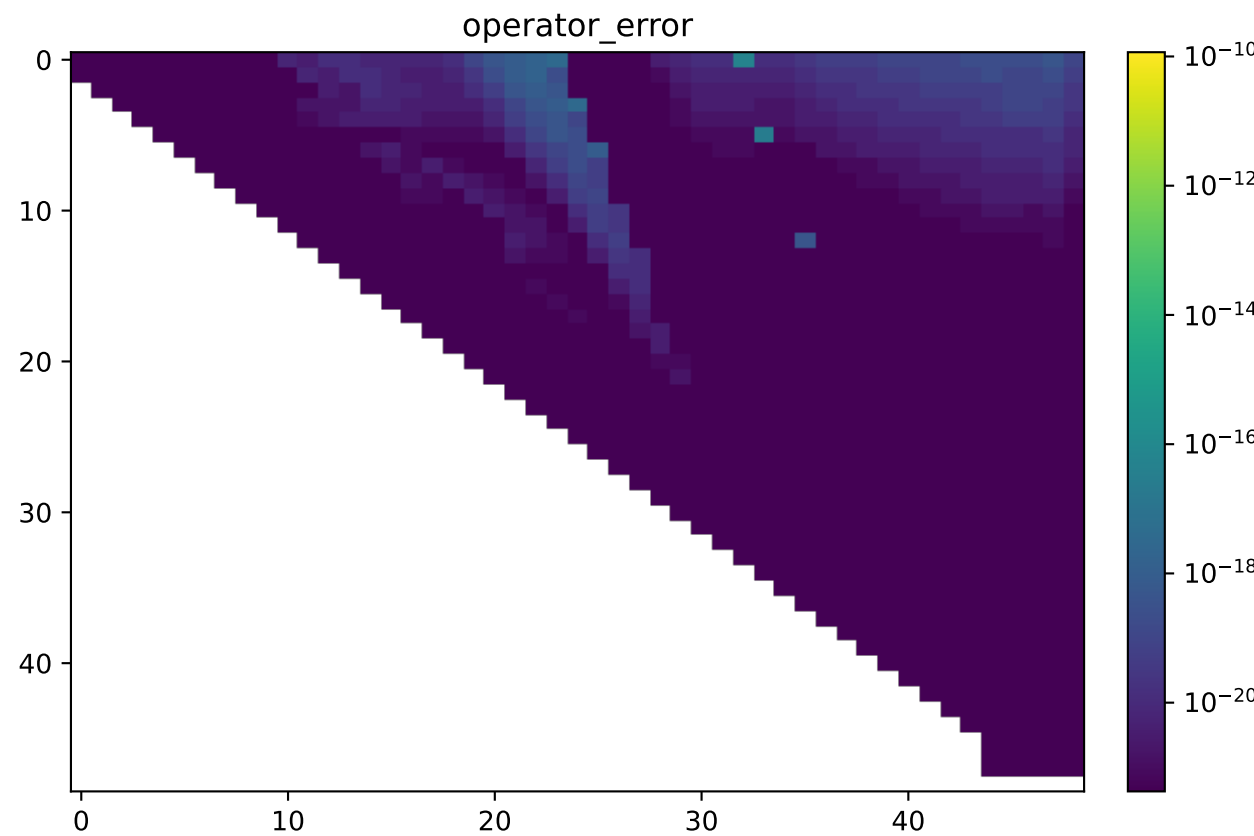
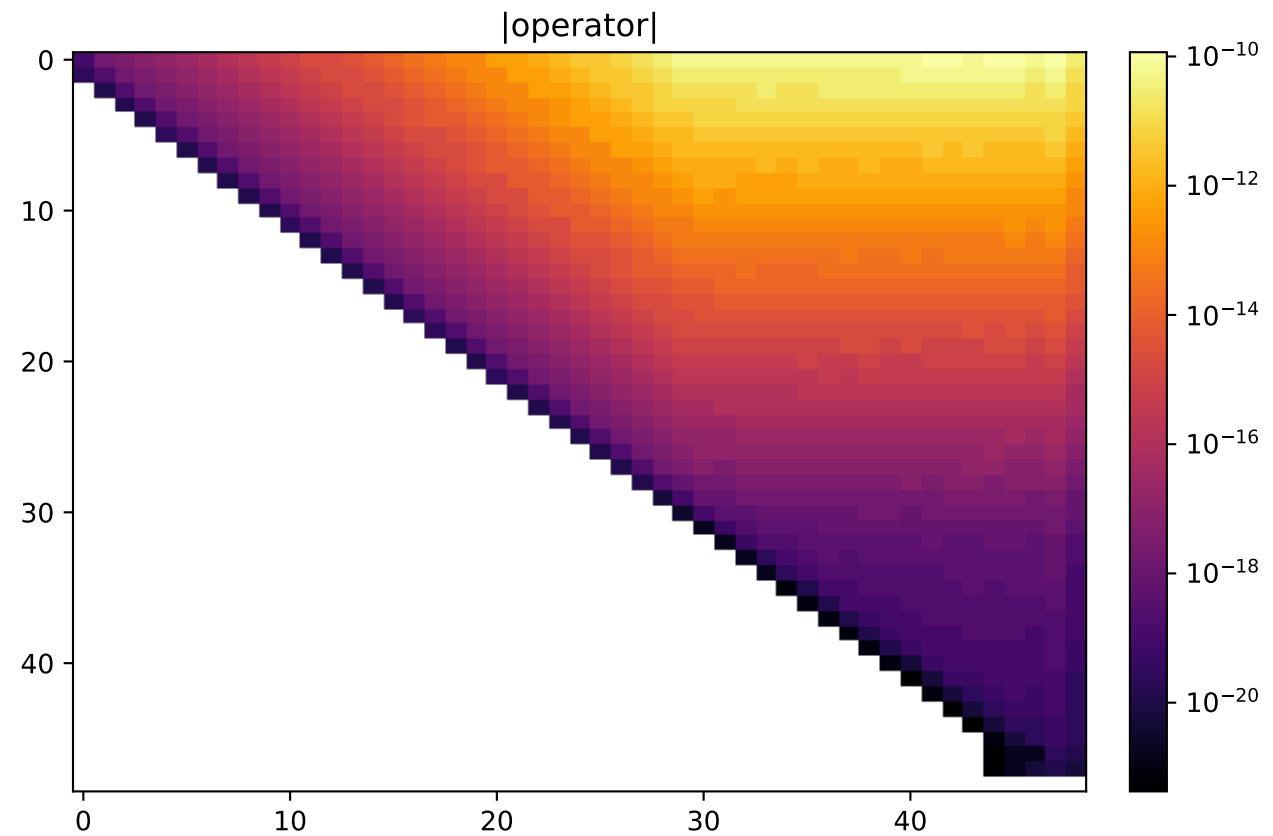
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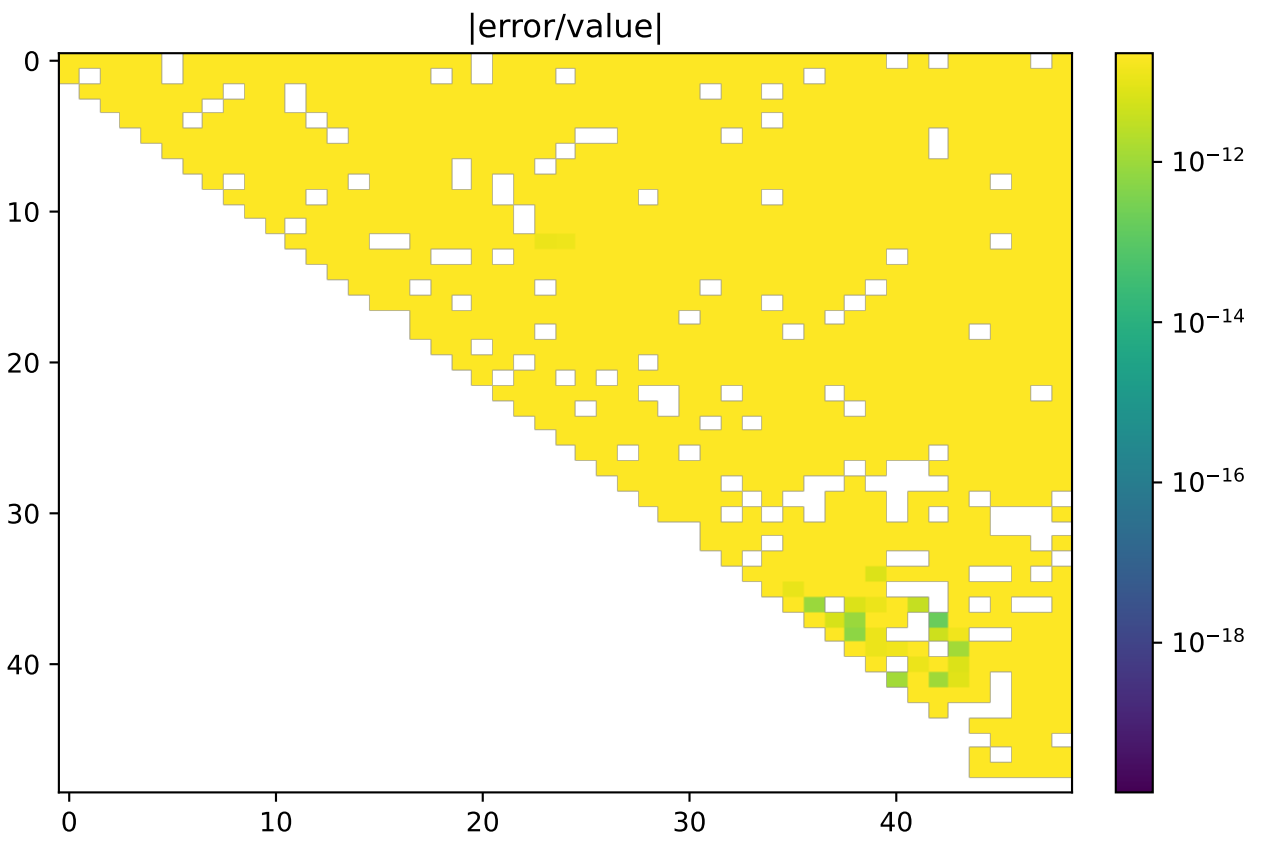
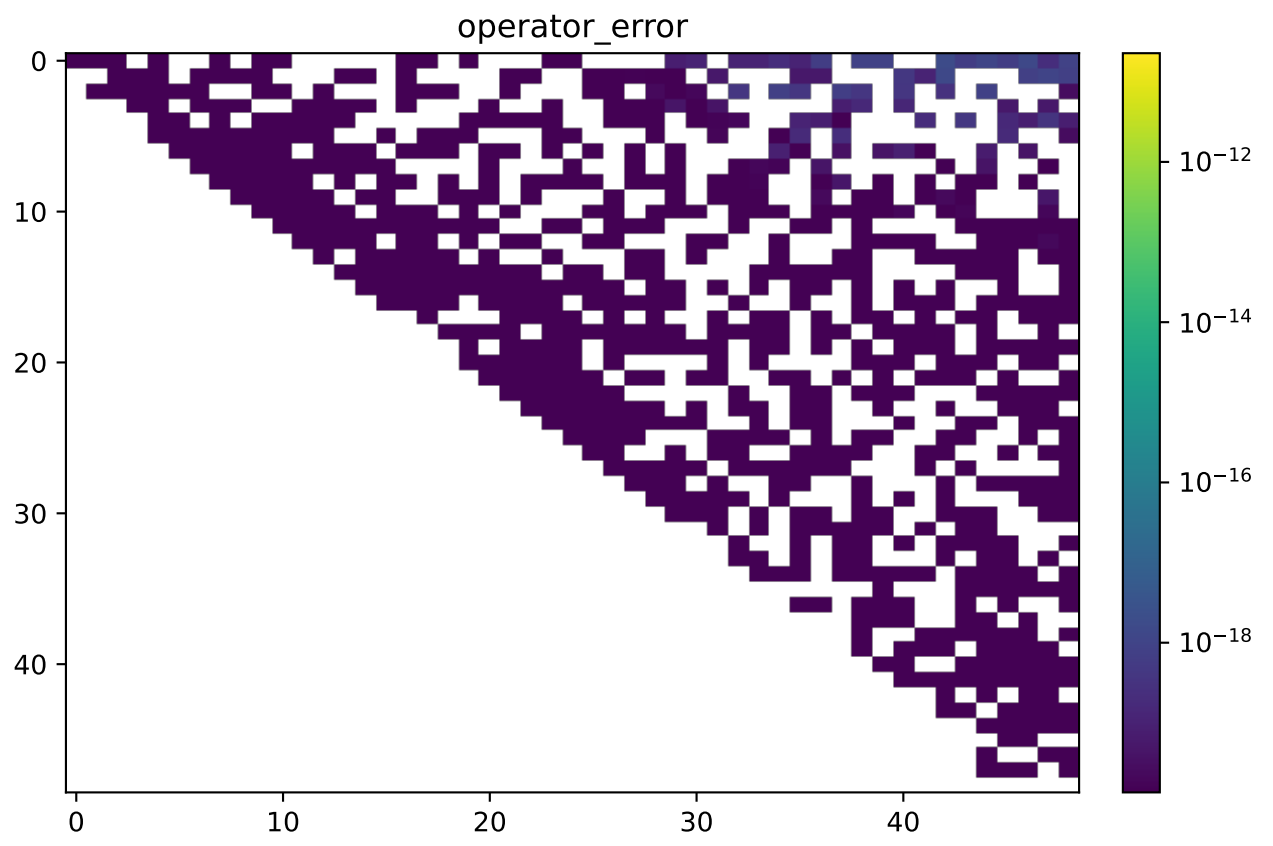
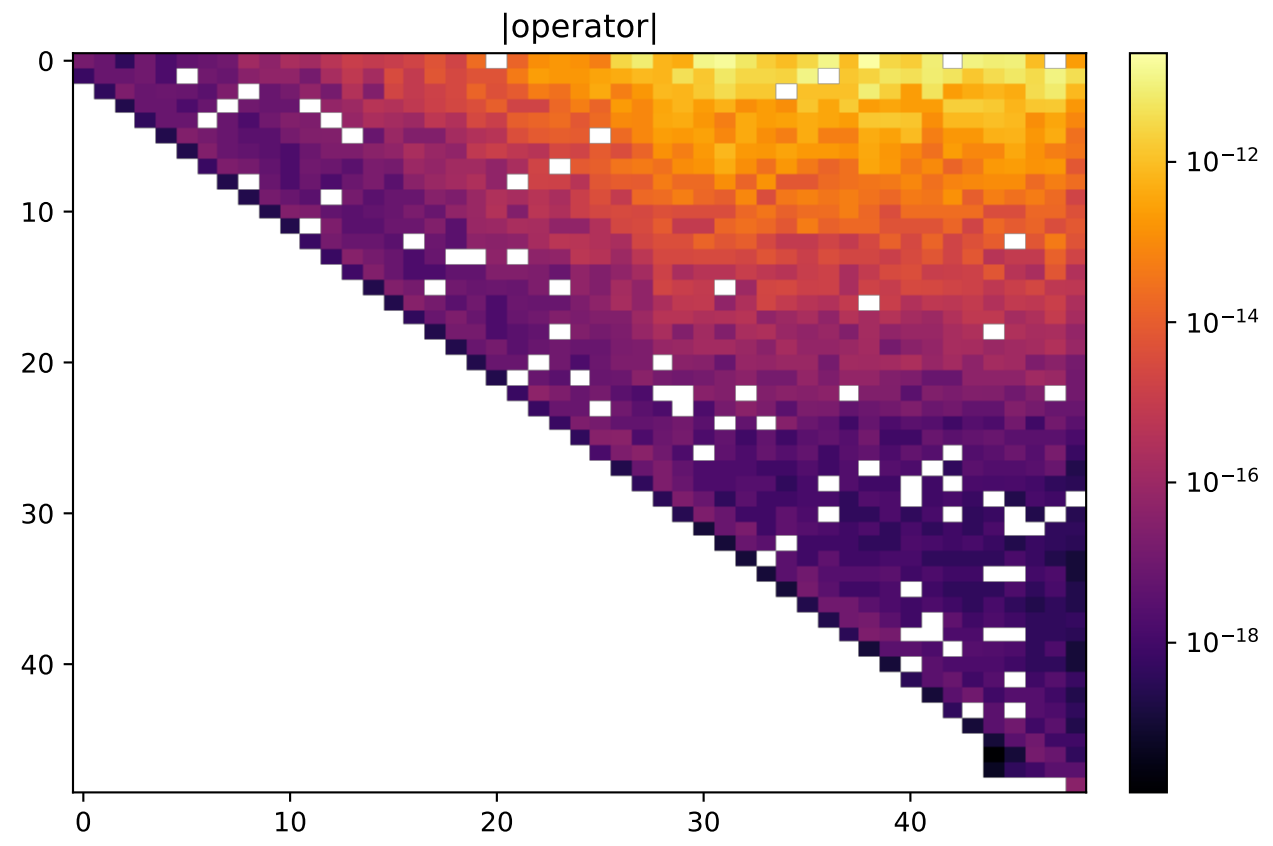
Operator (21;21) $\mu_F^2 = 100.0 \text{ GeV}^2$

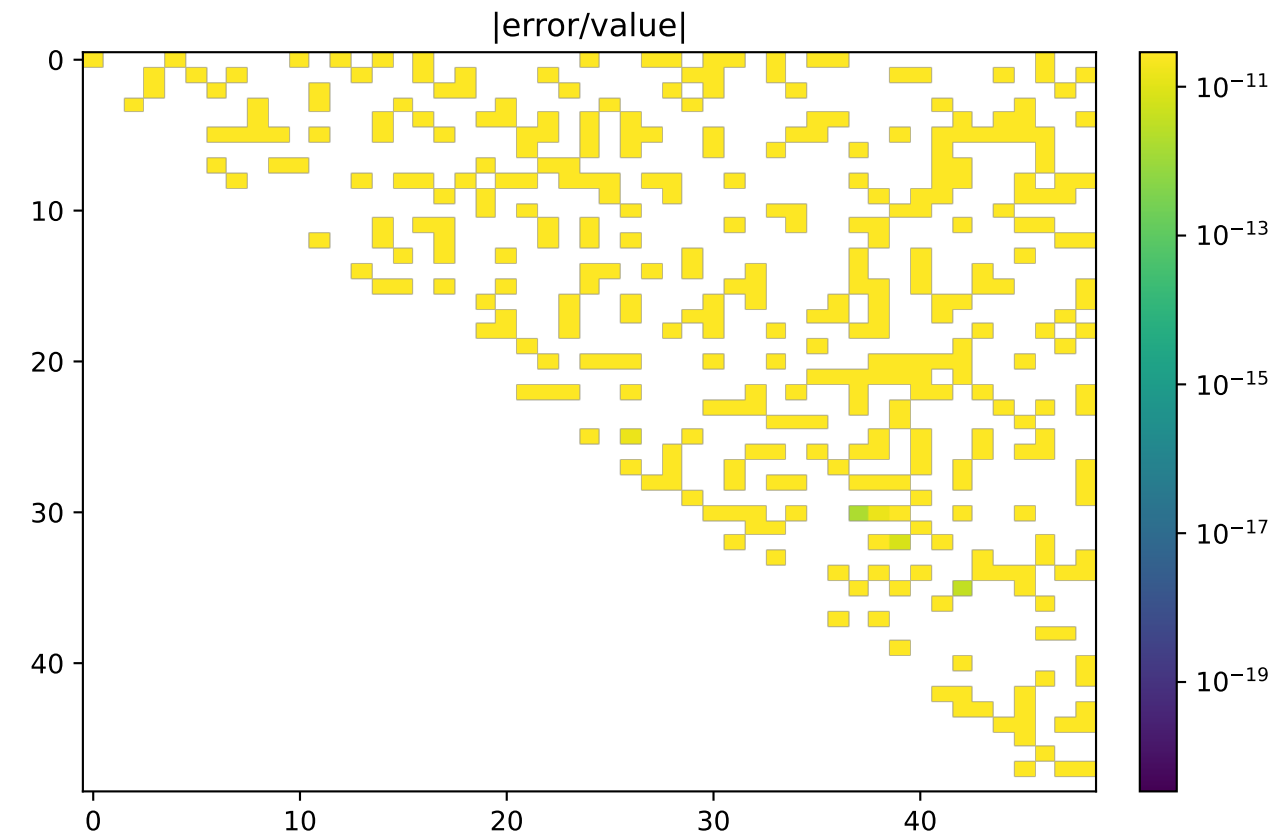
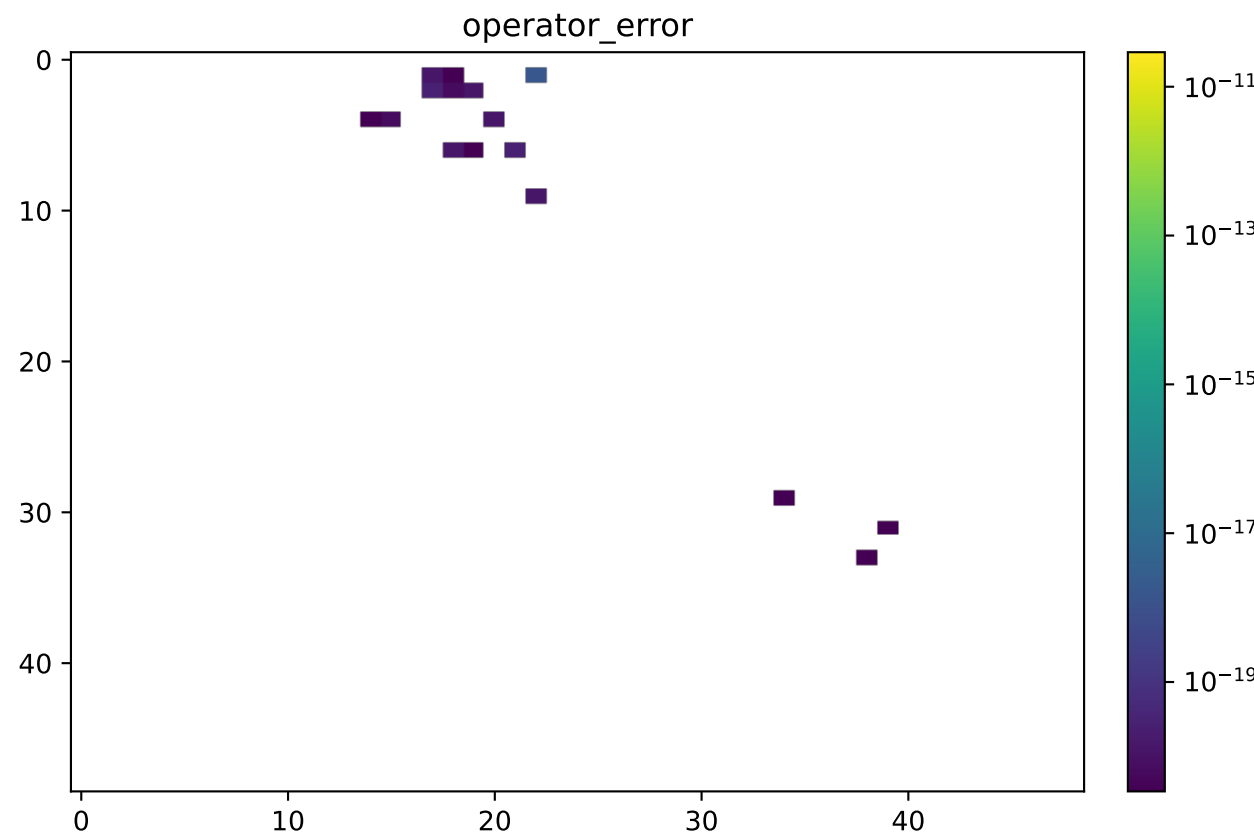
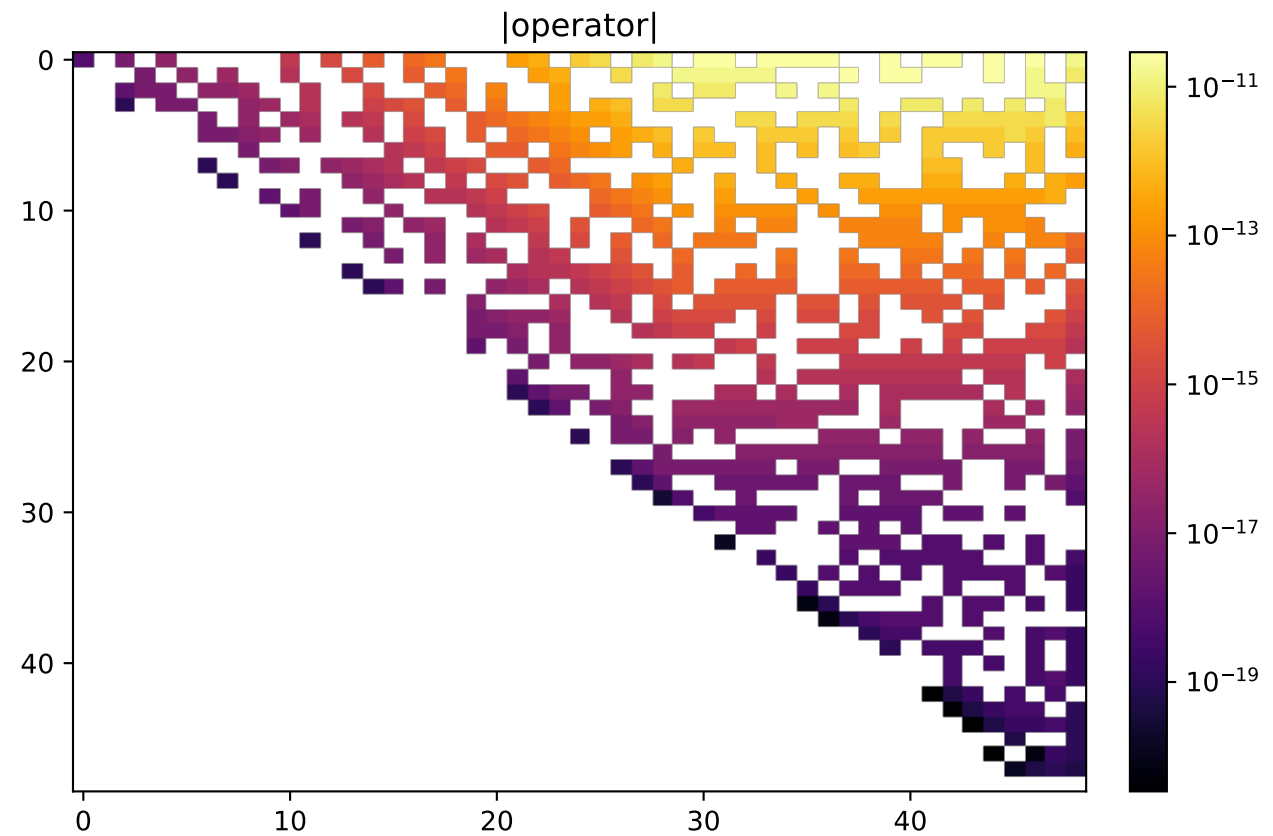


Operator (200;21) $\mu_F^2 = 100.0 \text{ GeV}^2$

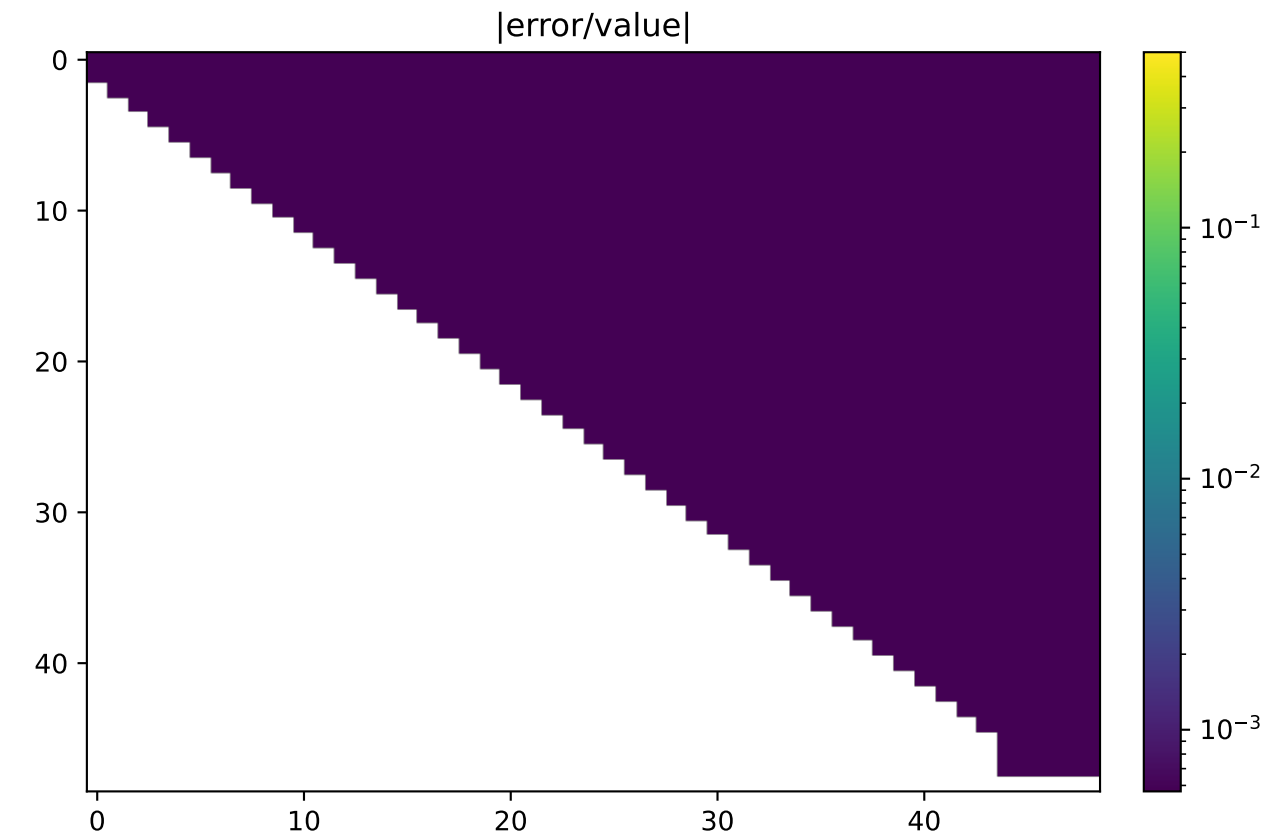
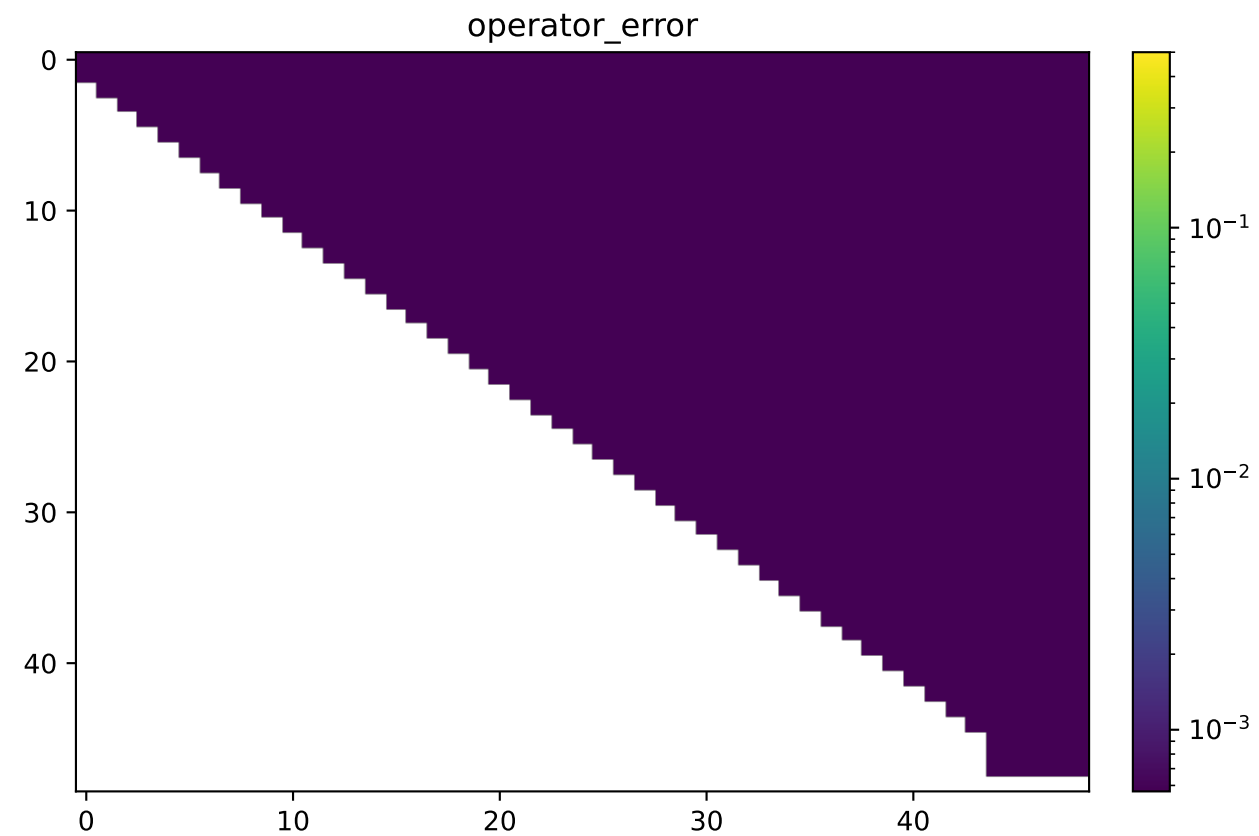
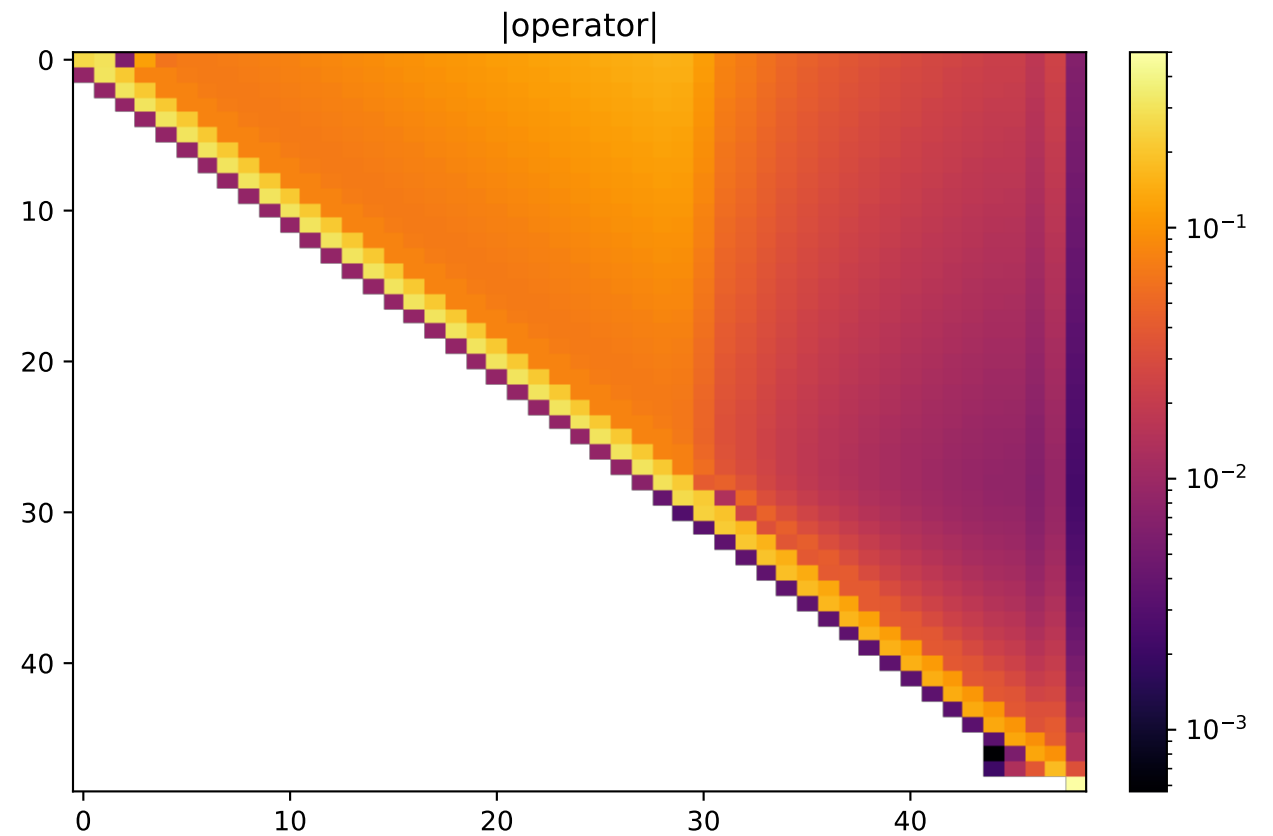


Operator (100;200) $\mu_F^2 = 100.0 \text{ GeV}^2$

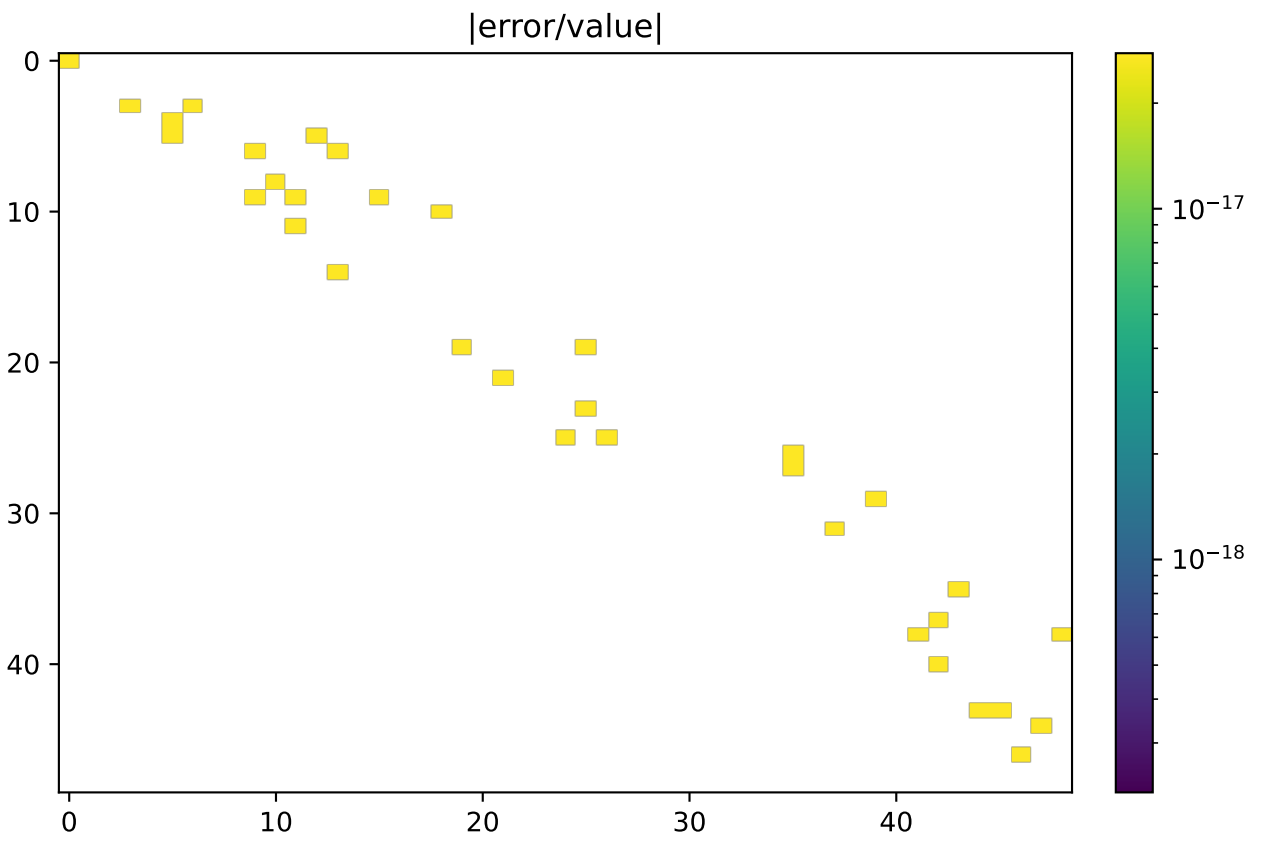
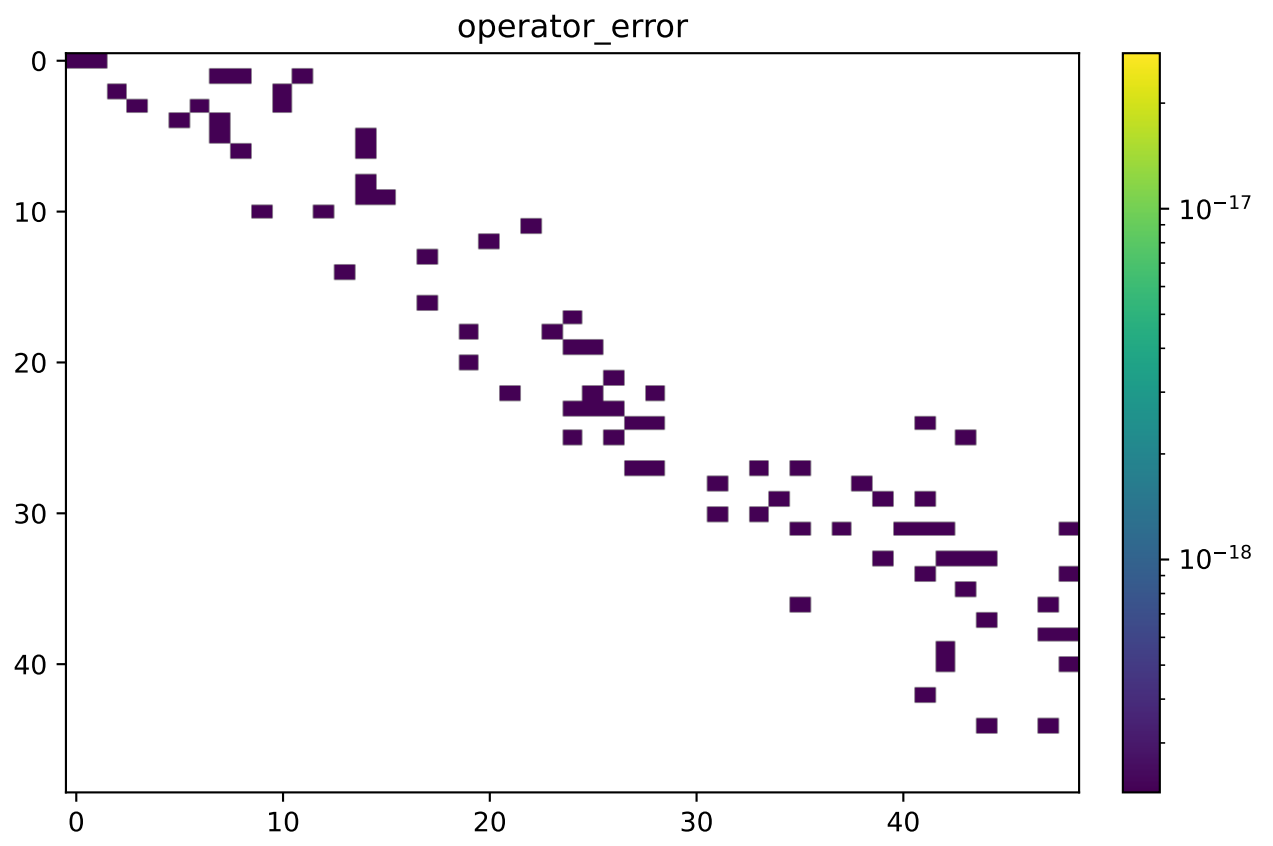
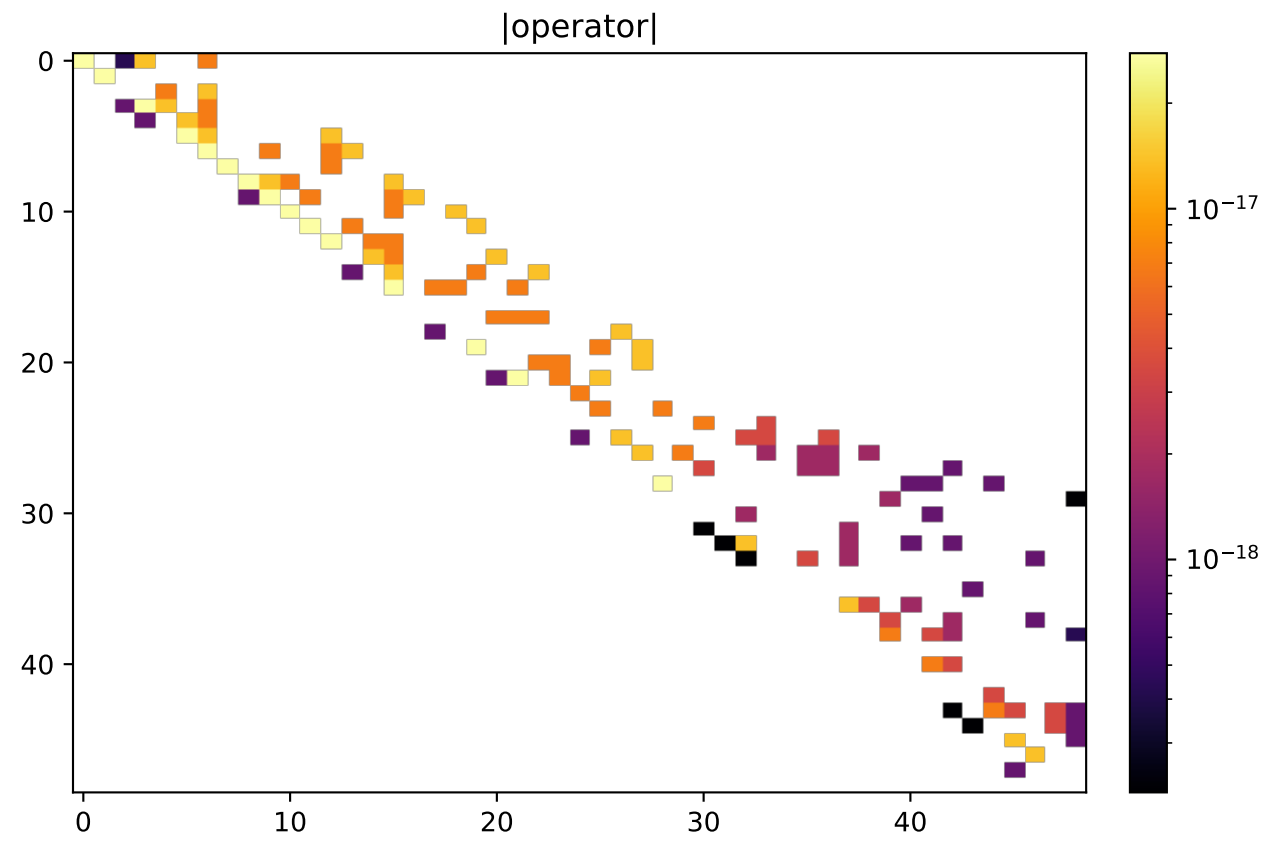


Operator (21;200) $\mu_F^2 = 100.0 \text{ GeV}^2$ 

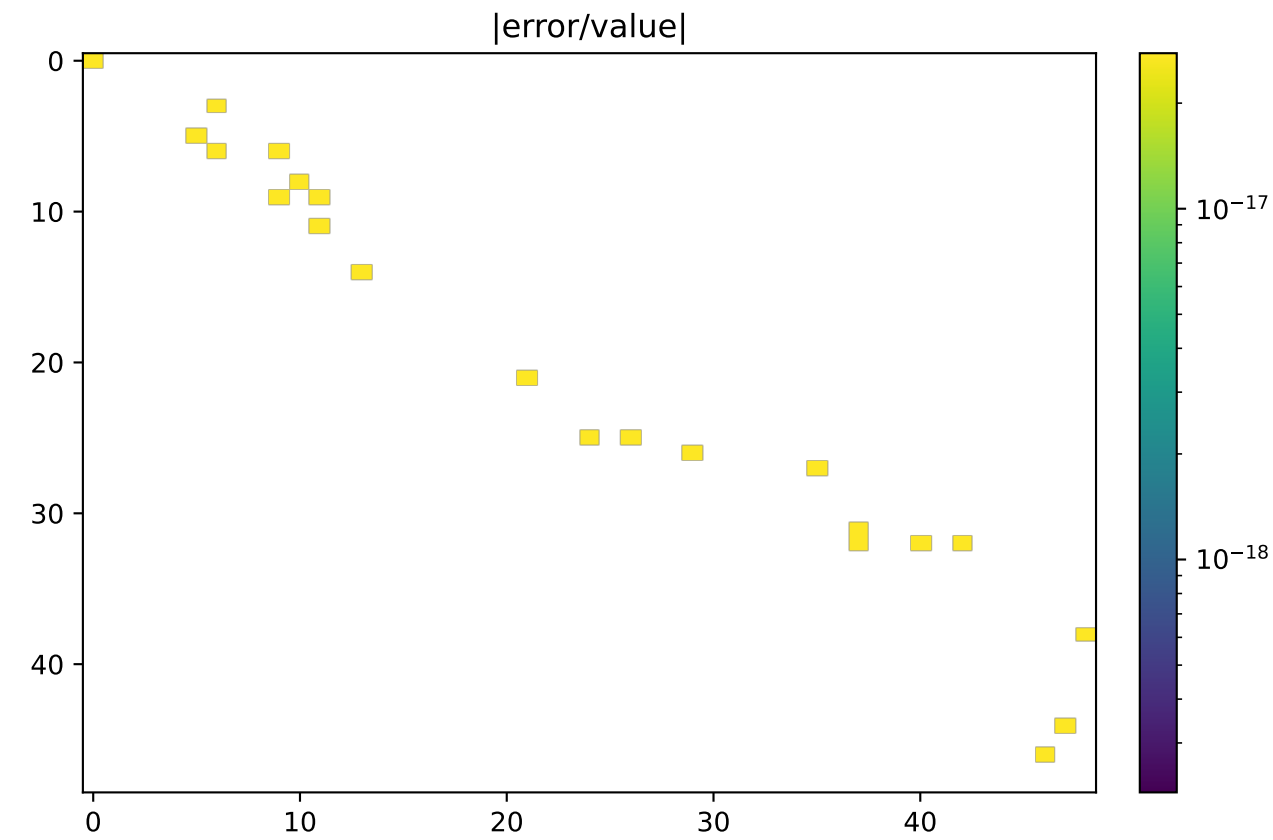
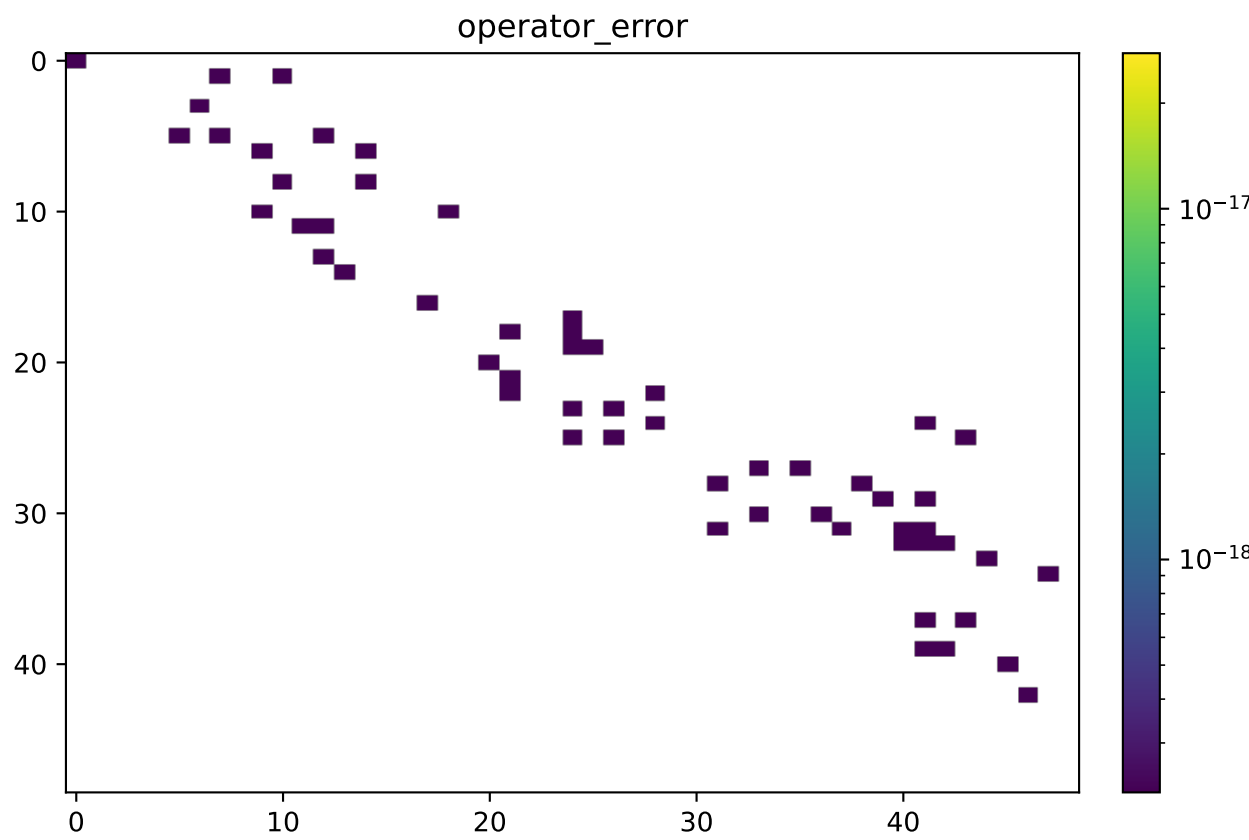
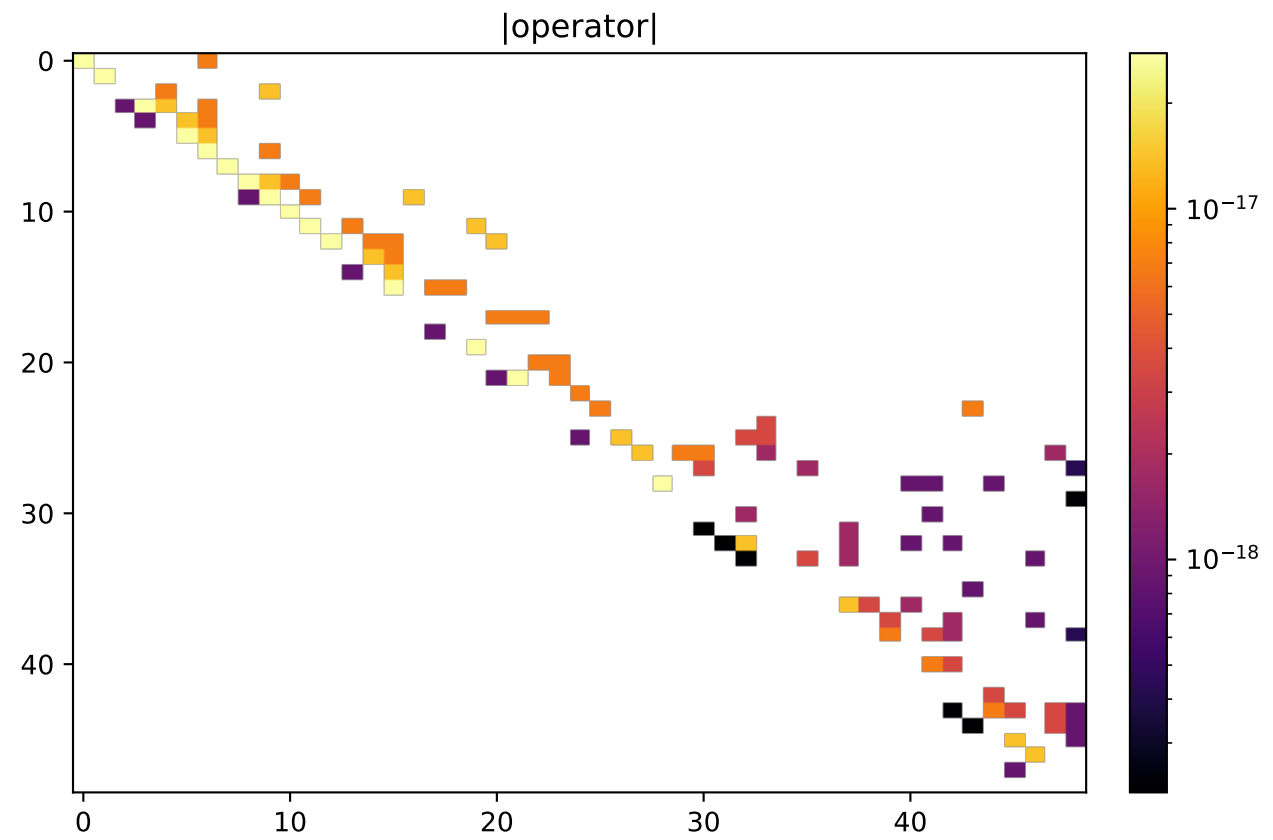
Operator (200;200) $\mu_F^2 = 100.0 \text{ GeV}^2$



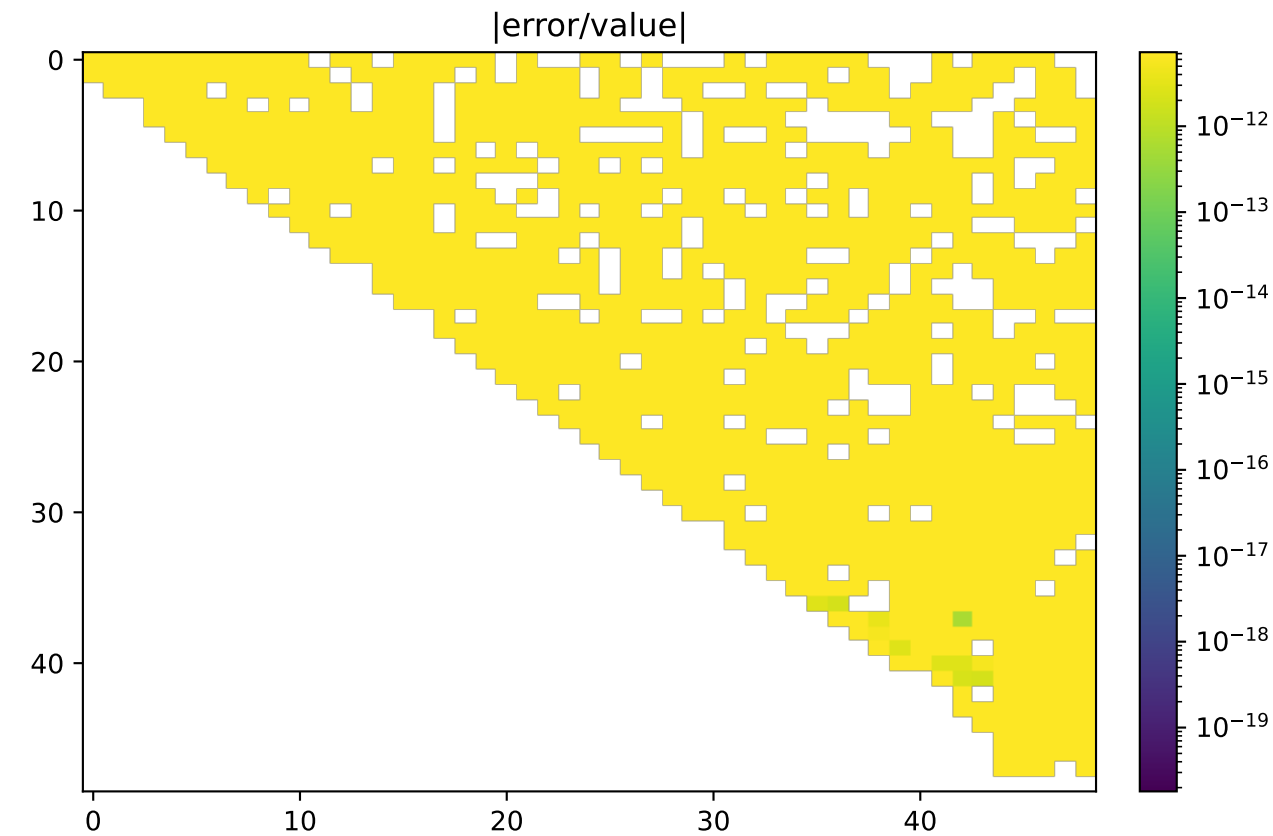
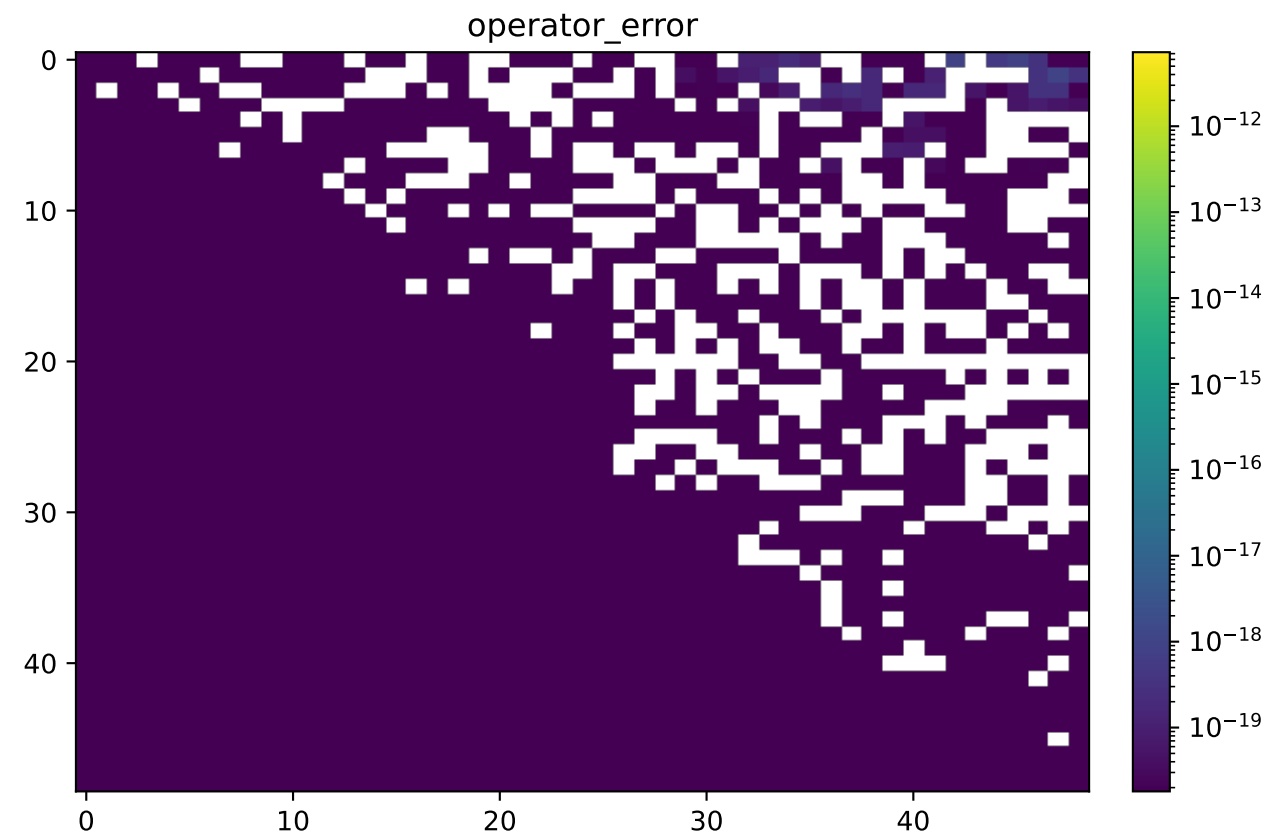
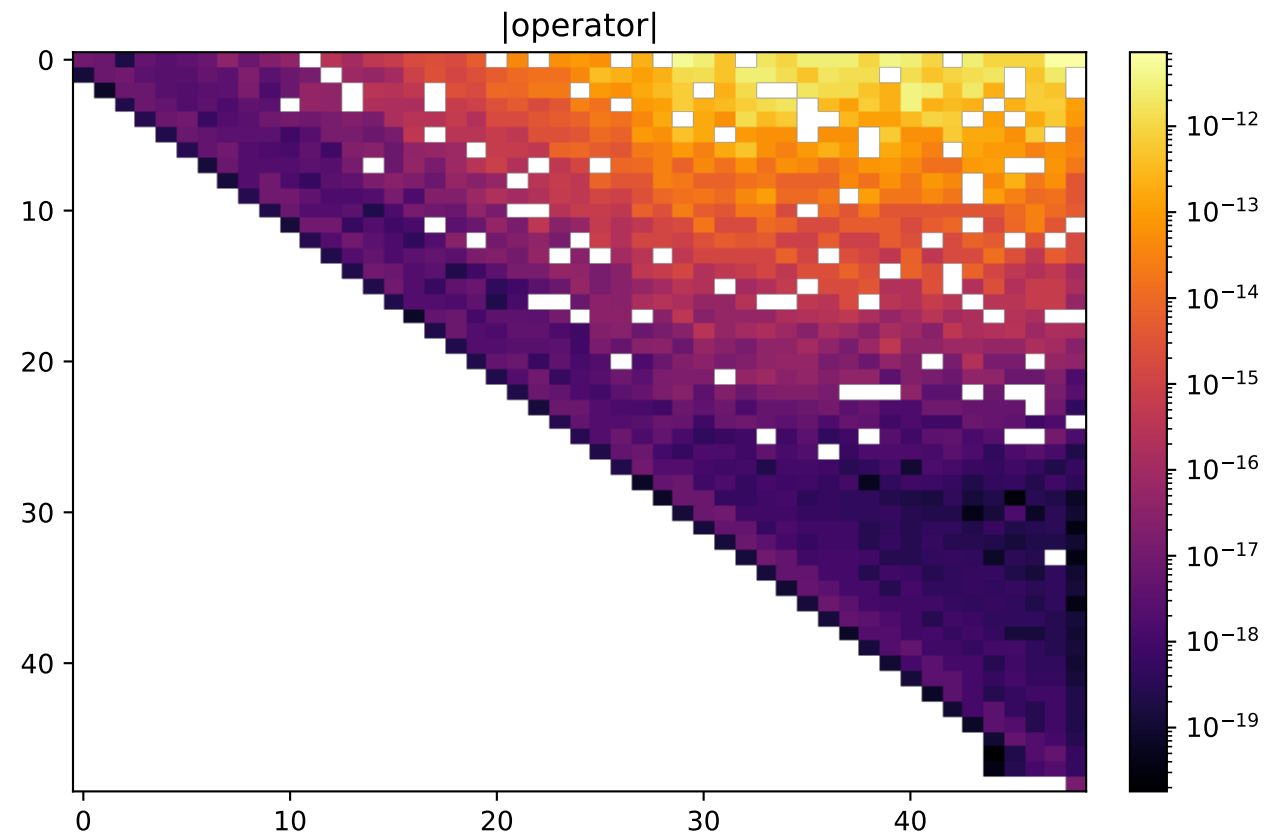
Operator (203;200) $\mu_F^2 = 100.0 \text{ GeV}^2$



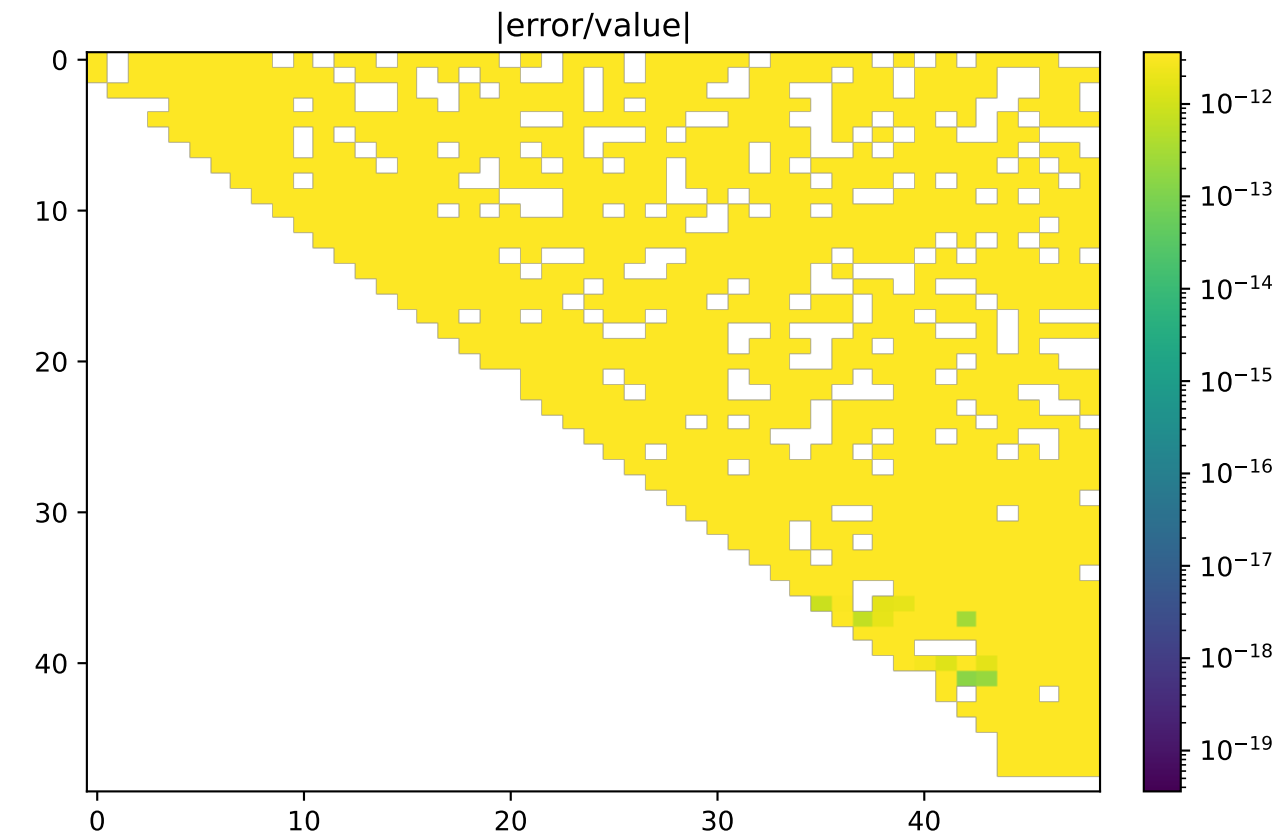
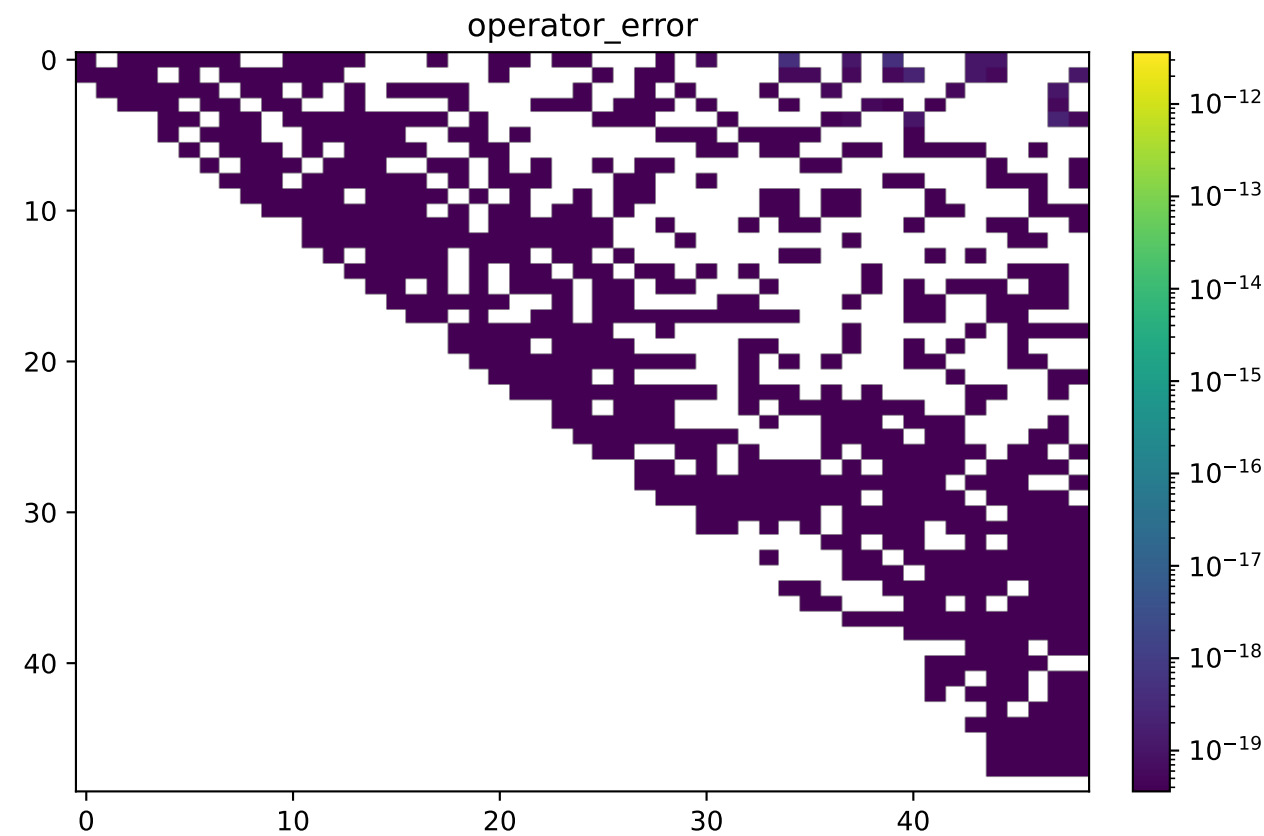
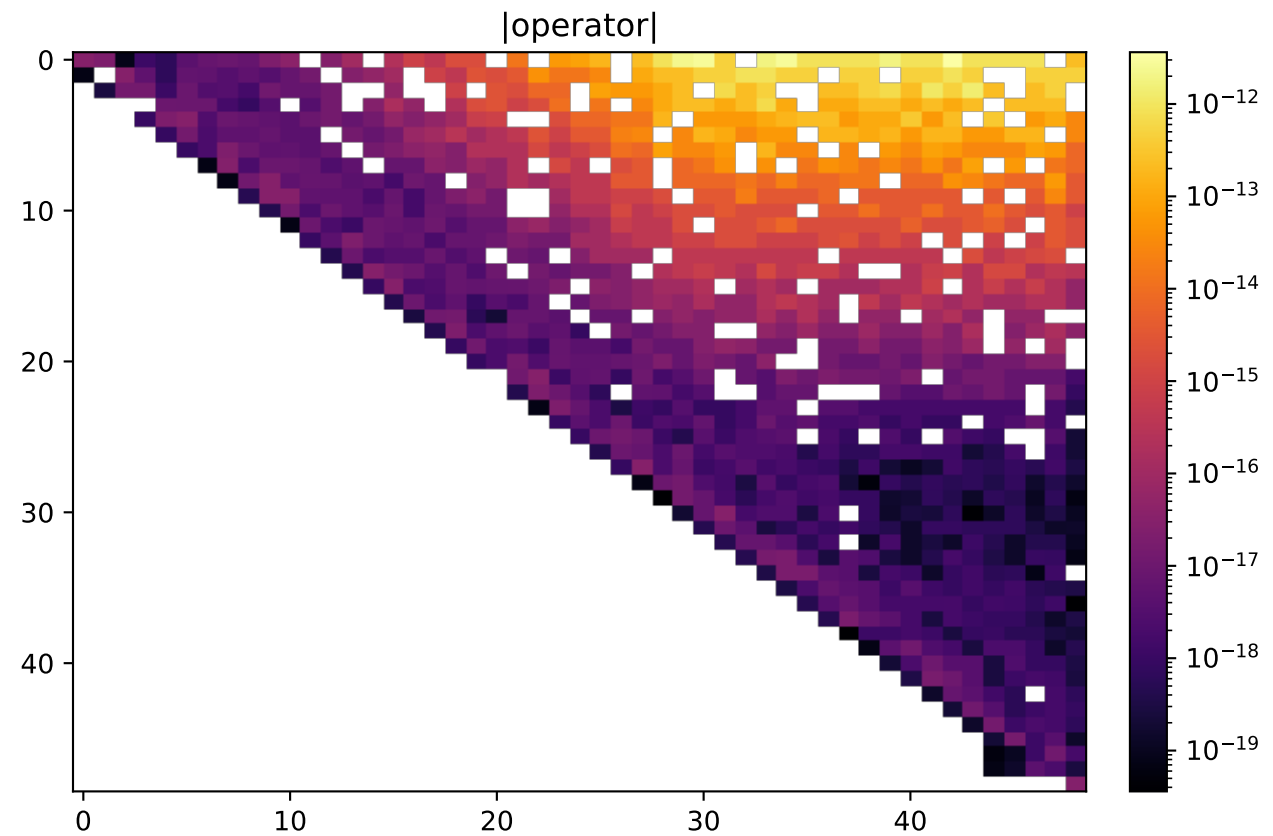
Operator (103;200) $\mu_F^2 = 100.0 \text{ GeV}^2$



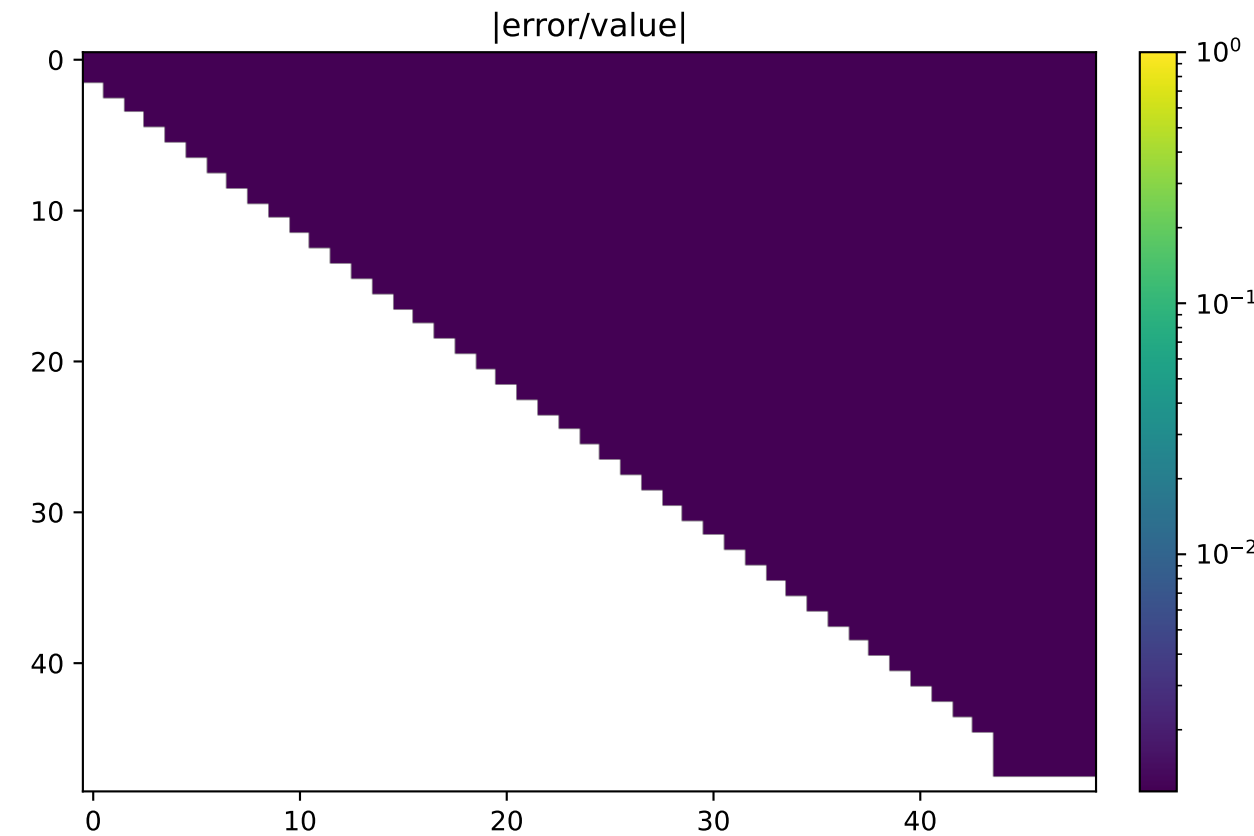
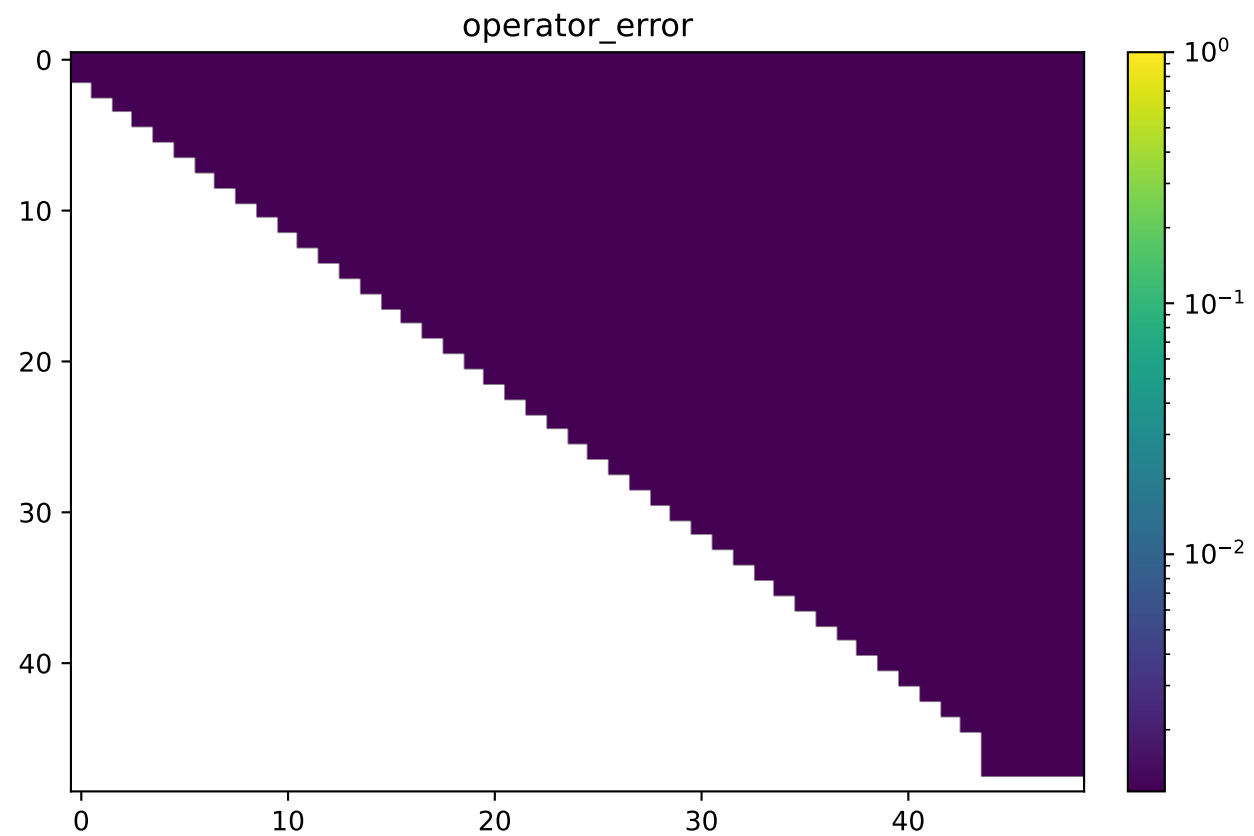
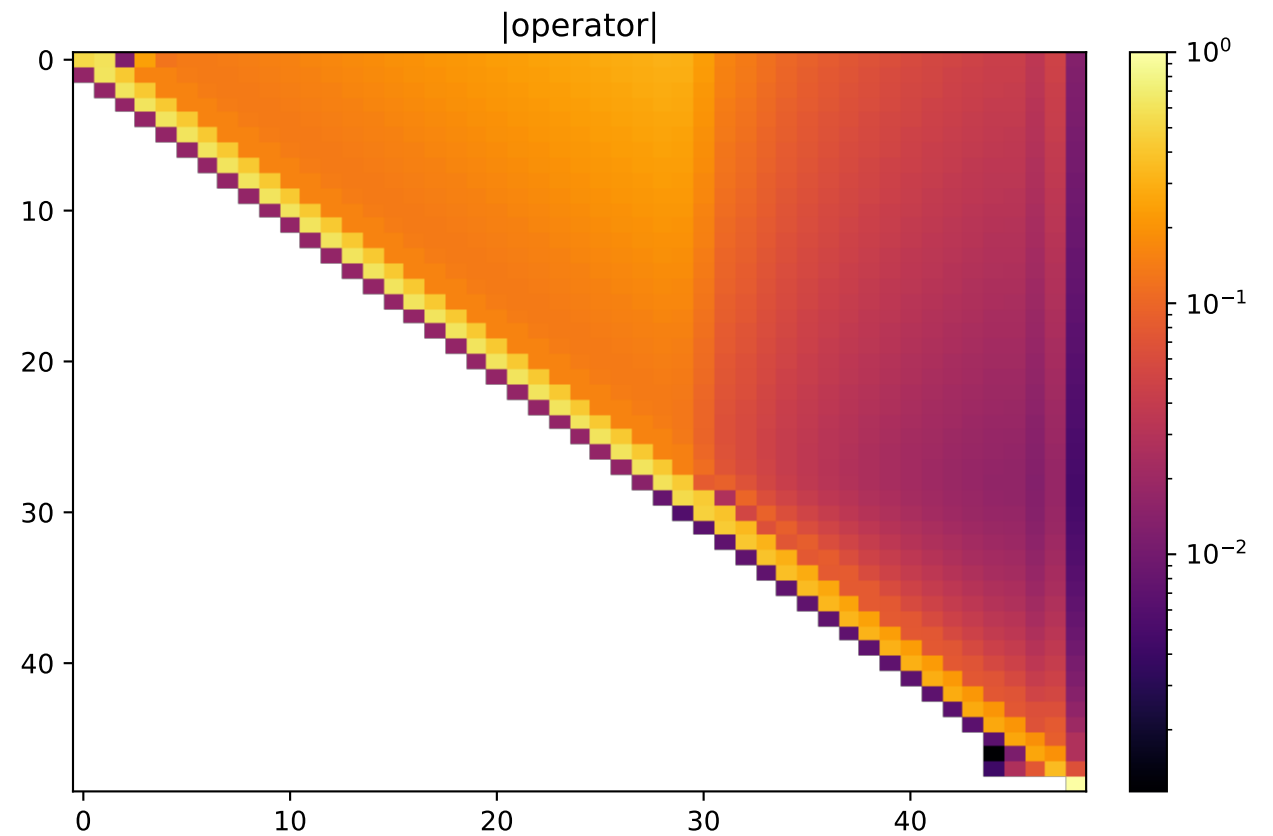
Operator (100;203) $\mu_F^2 = 100.0 \text{ GeV}^2$



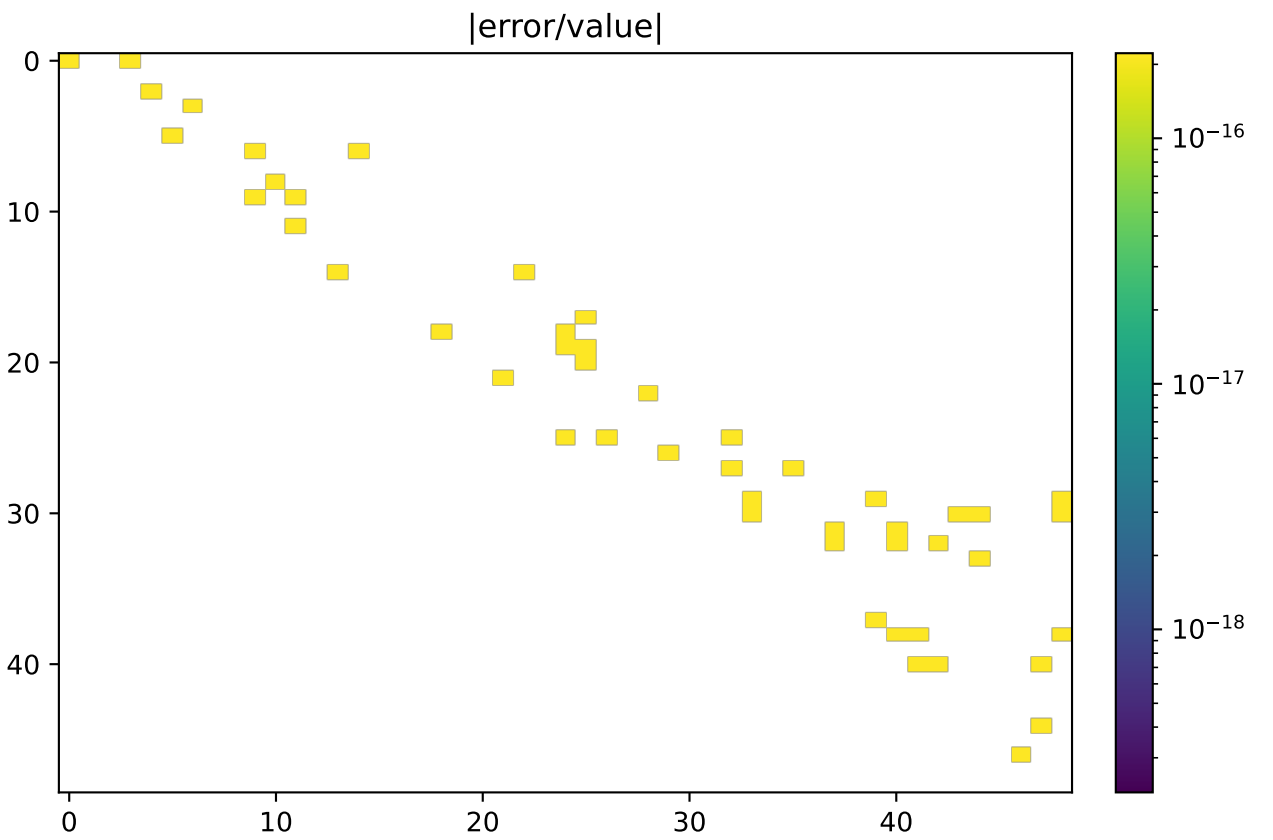
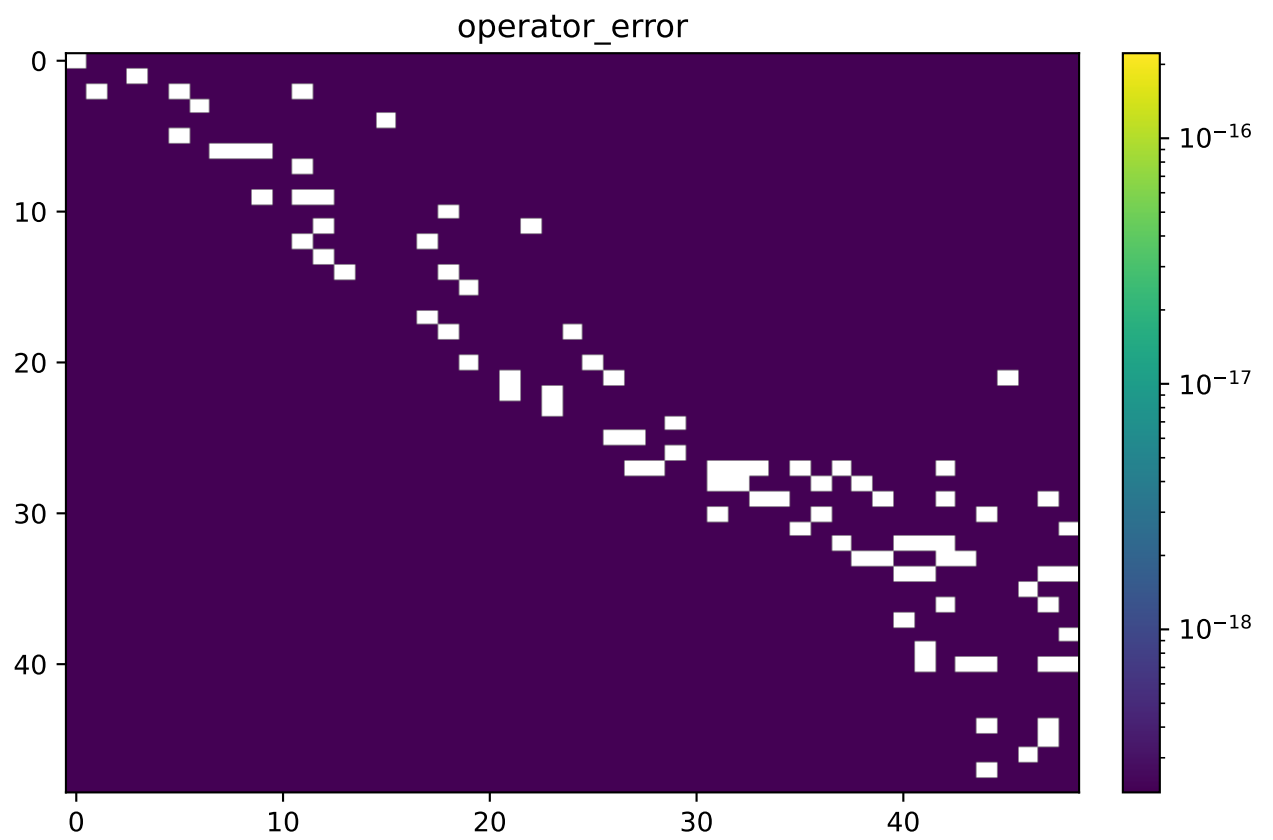
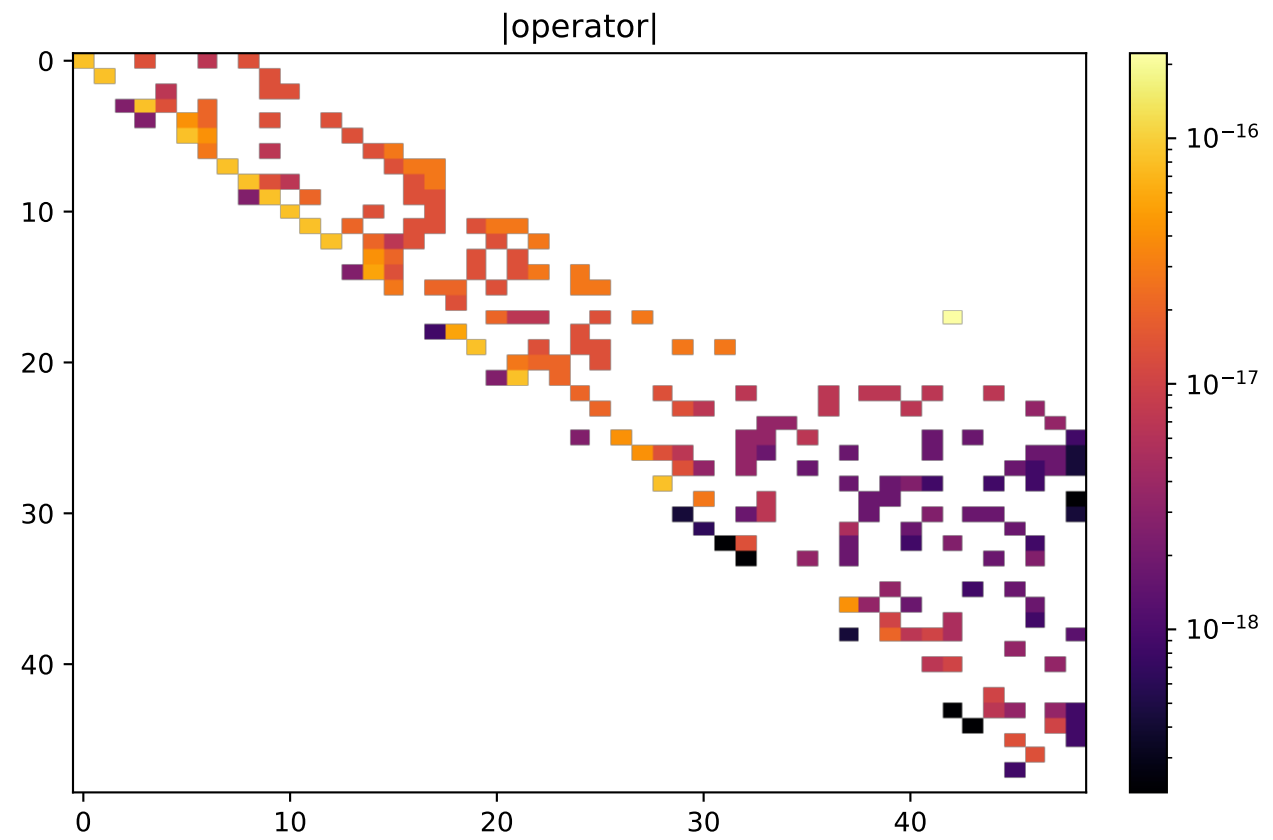
Operator (200;203) $\mu_F^2 = 100.0 \text{ GeV}^2$



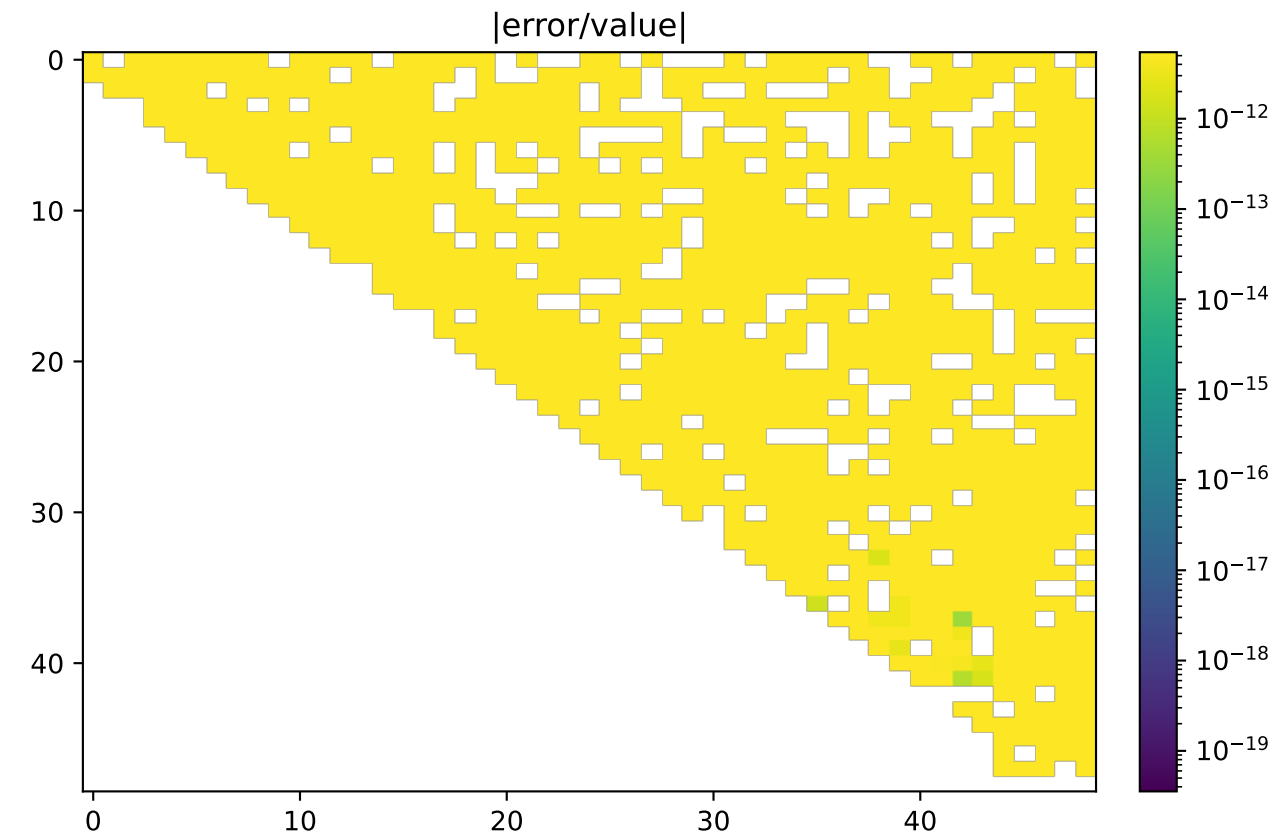
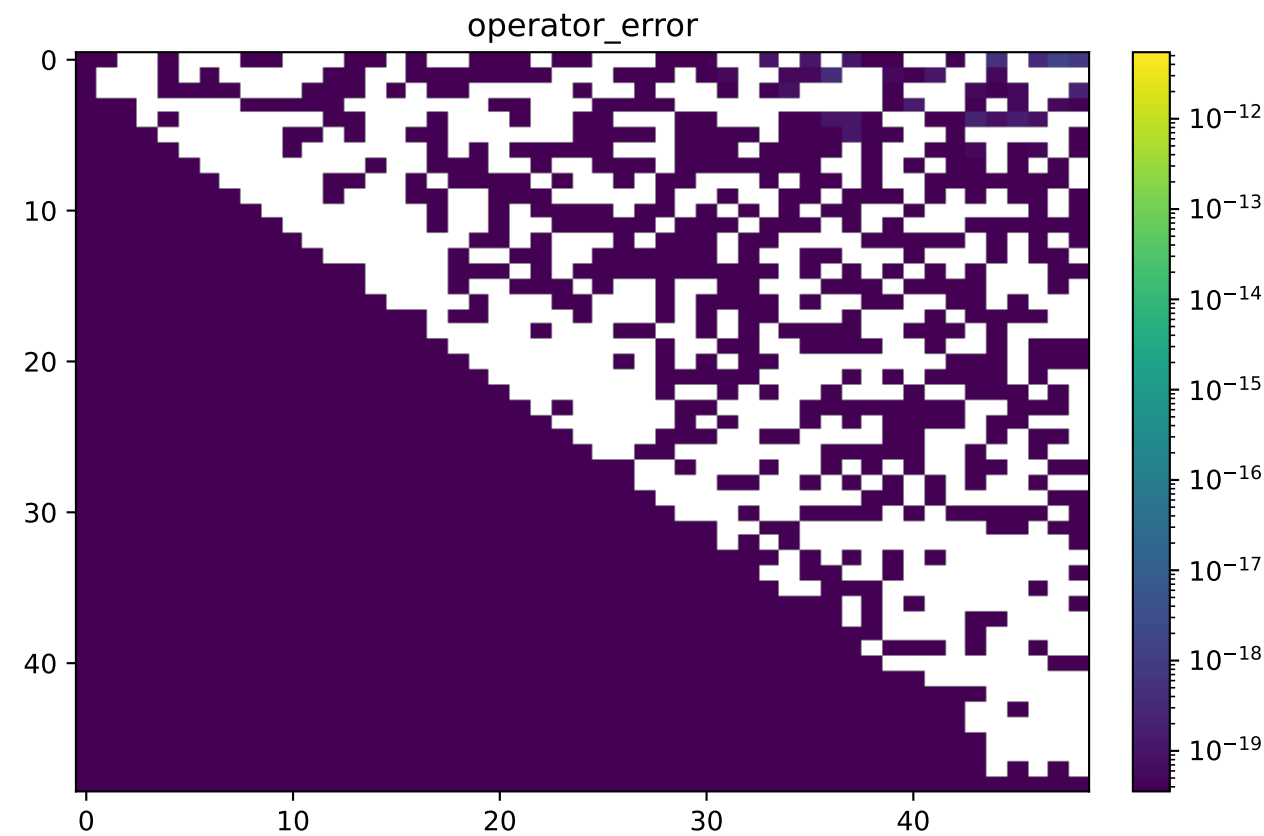
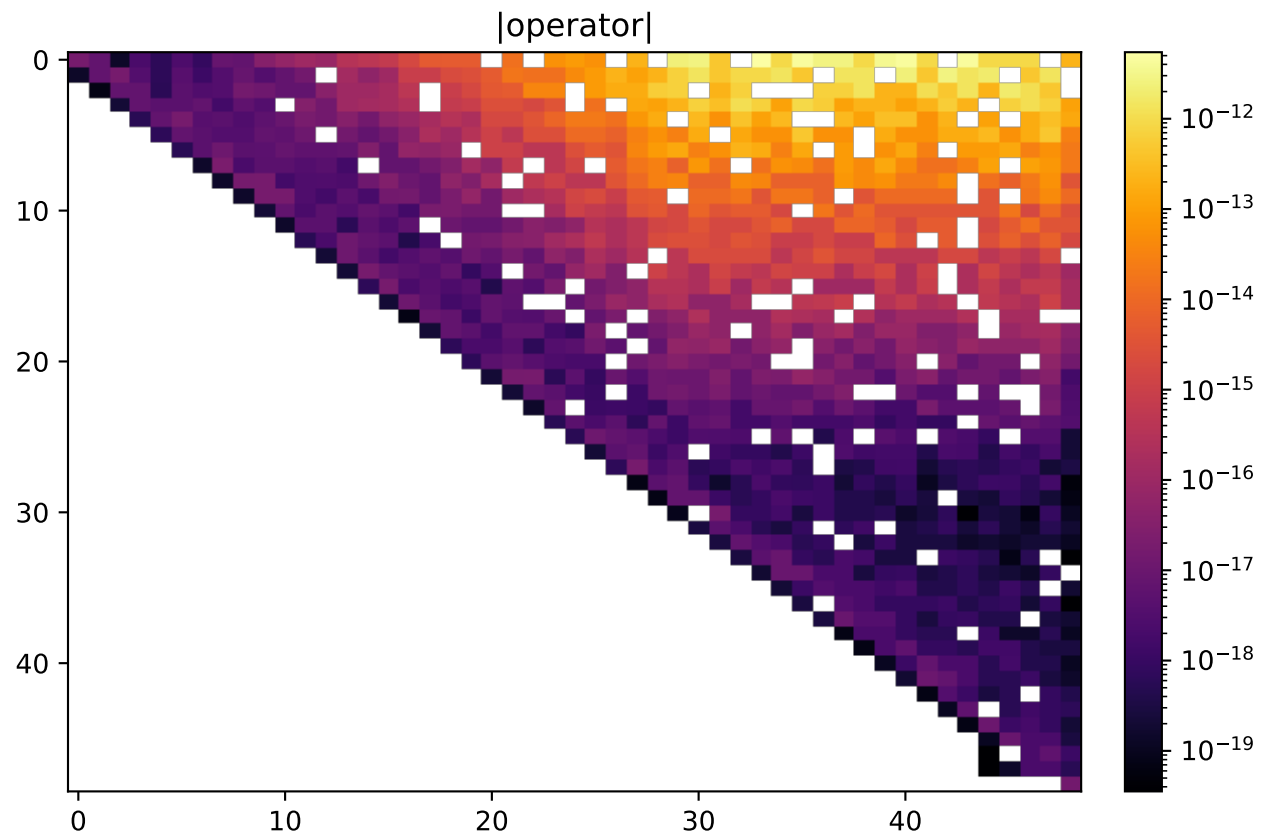
Operator (203;203) $\mu_F^2 = 100.0 \text{ GeV}^2$



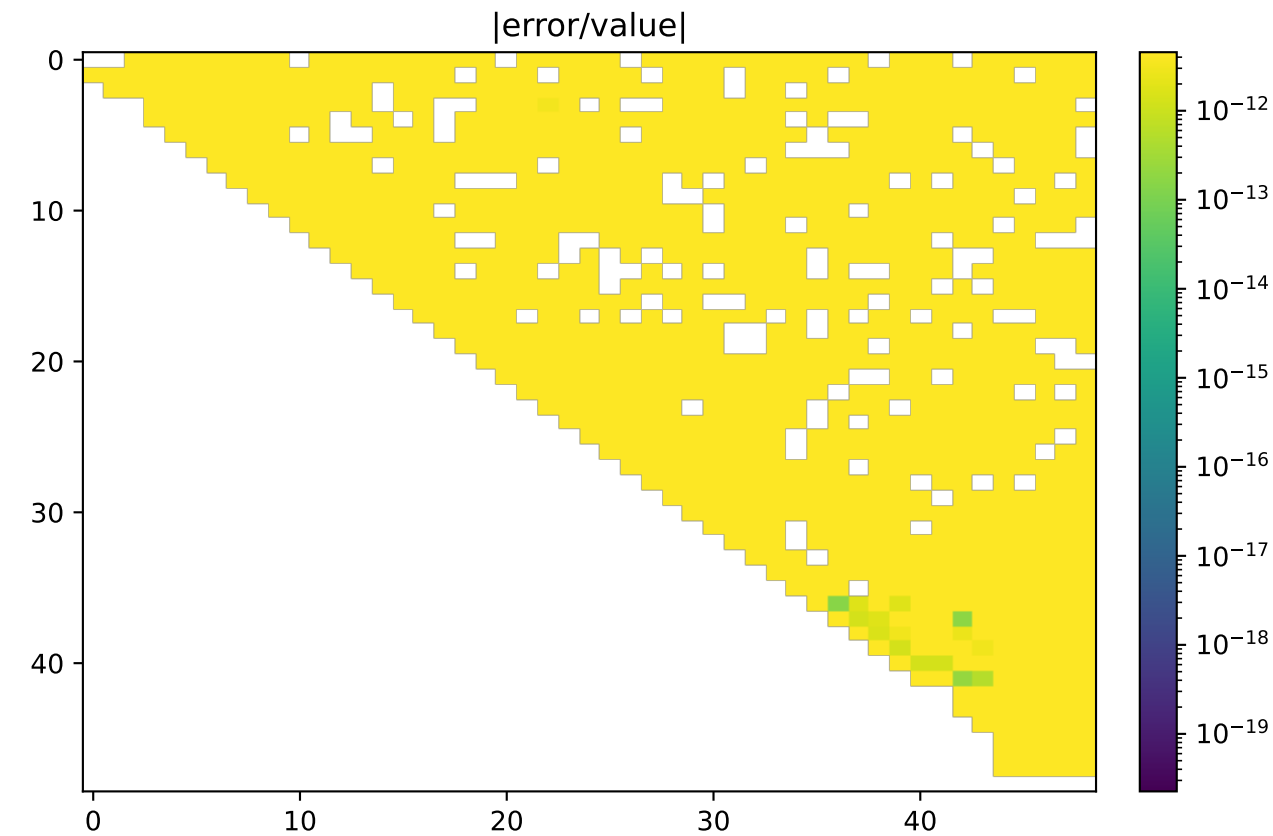
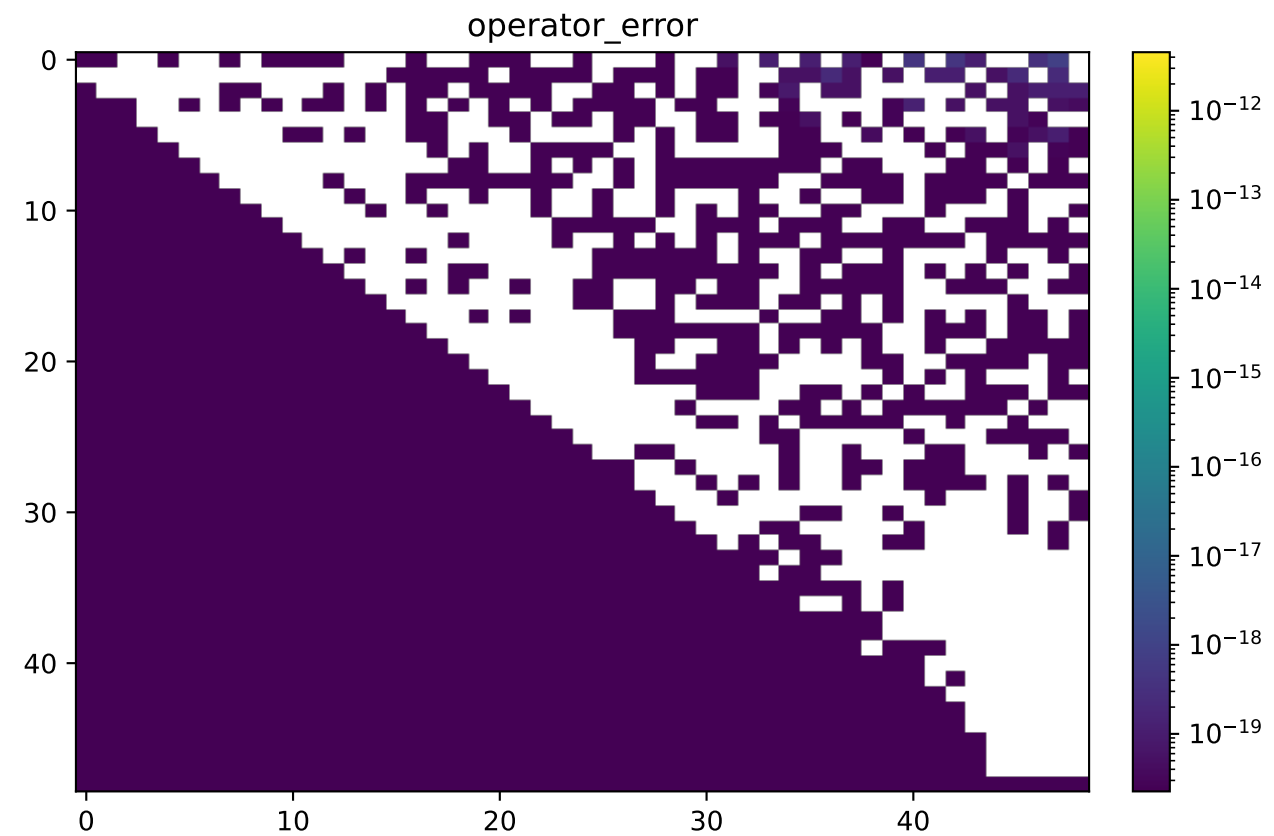
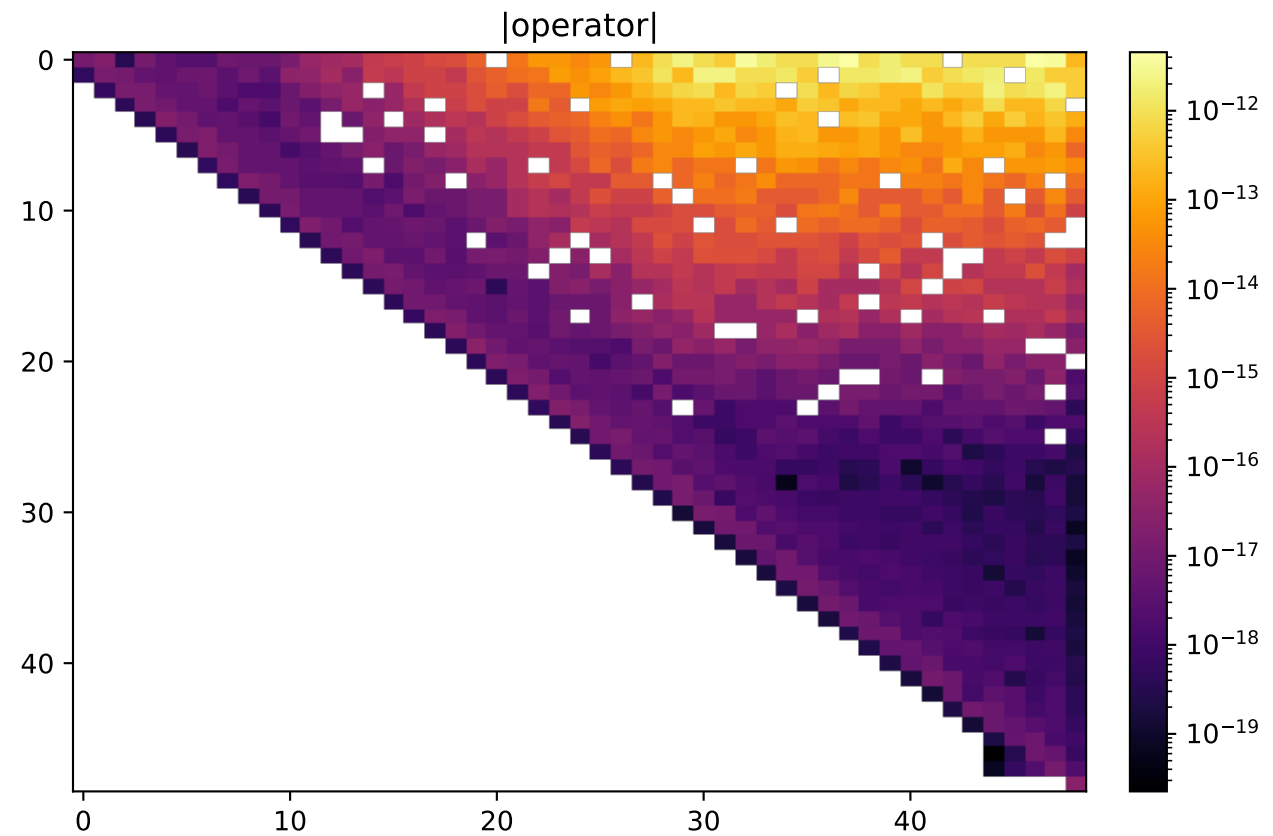
Operator (103;203) $\mu_F^2 = 100.0 \text{ GeV}^2$



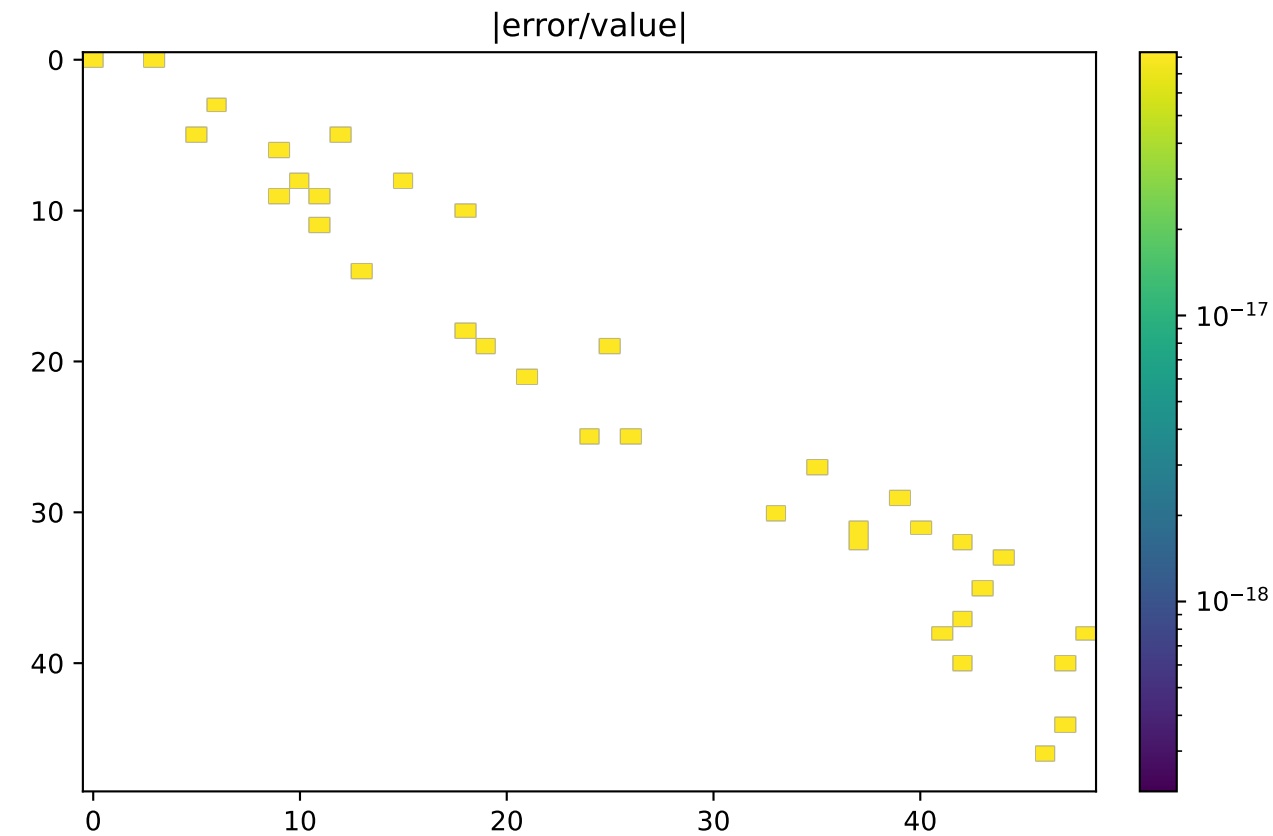
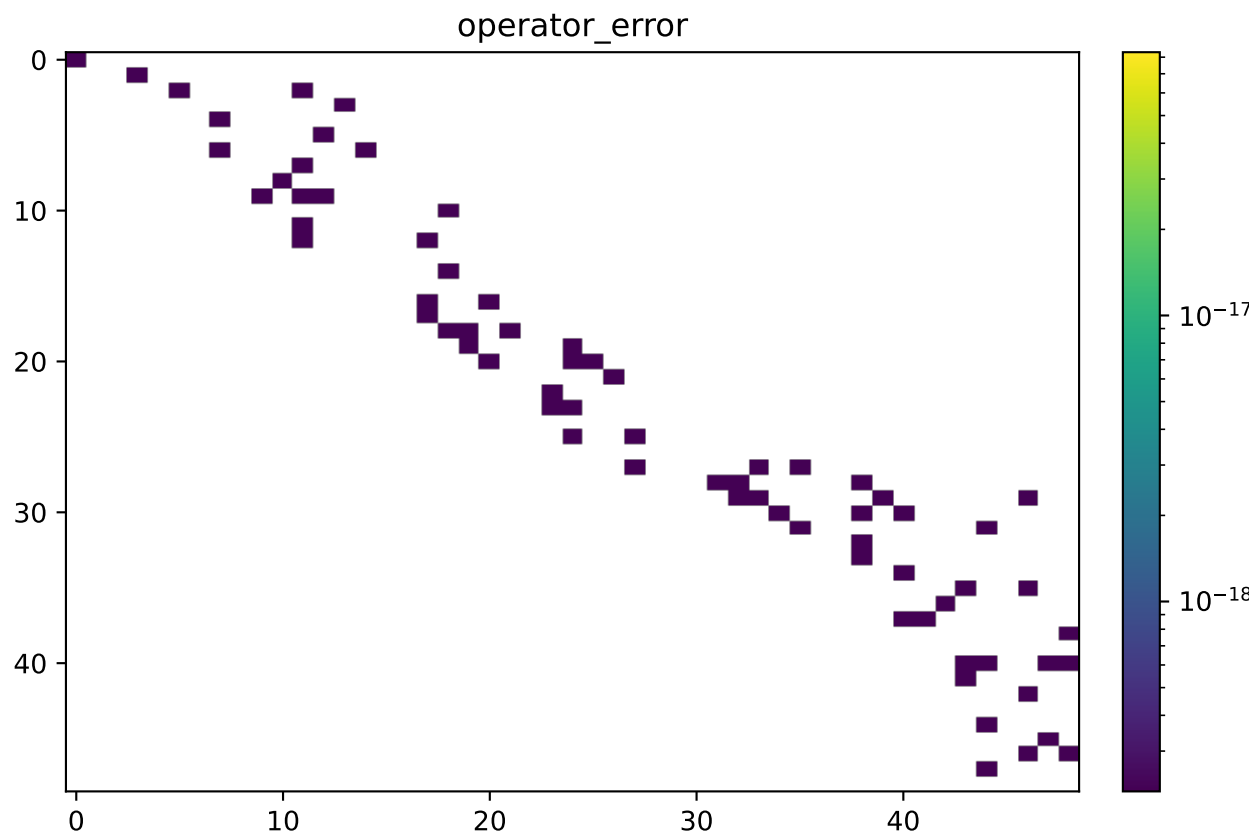
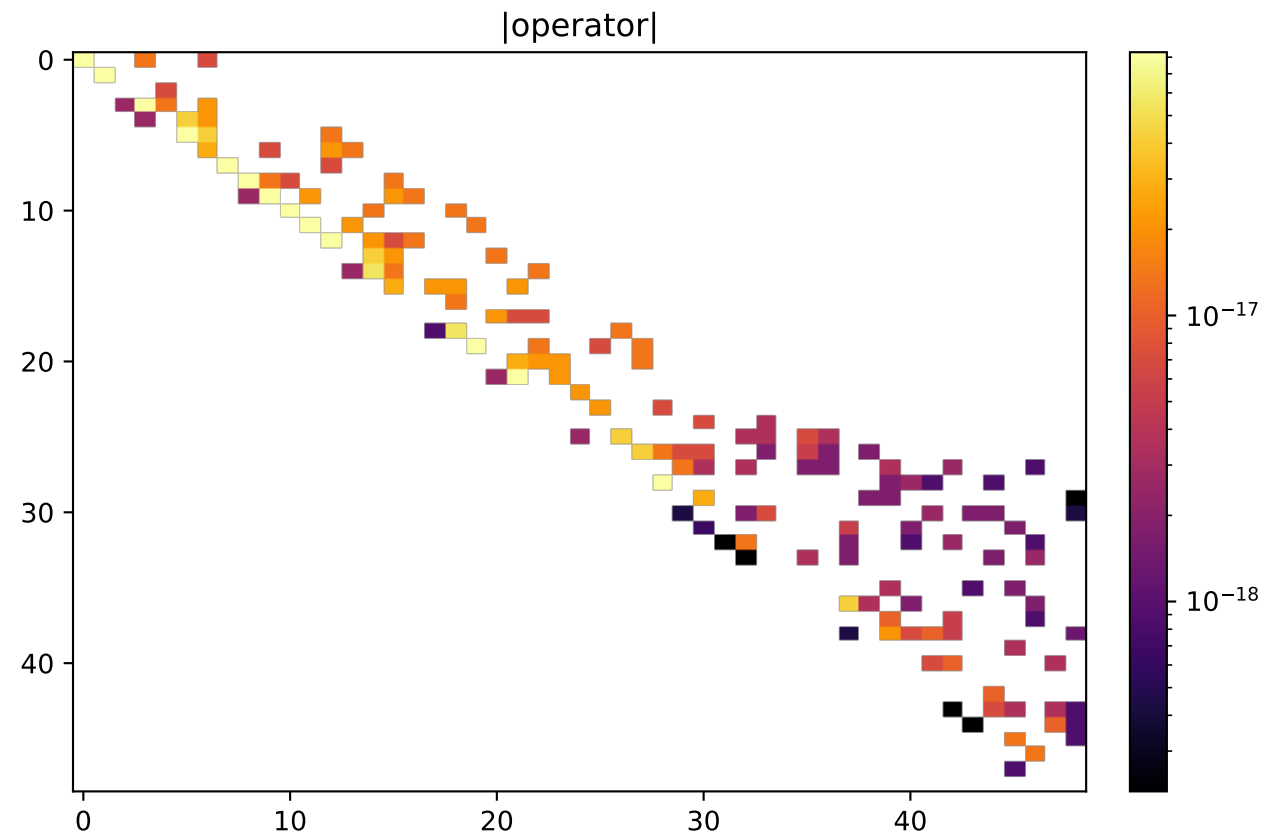
Operator (100;103) $\mu_F^2 = 100.0 \text{ GeV}^2$



Operator (200;103) $\mu_F^2 = 100.0 \text{ GeV}^2$



Operator (203;103) $\mu_F^2 = 100.0 \text{ GeV}^2$



Operator (103;103) $\mu_F^2 = 100.0 \text{ GeV}^2$

