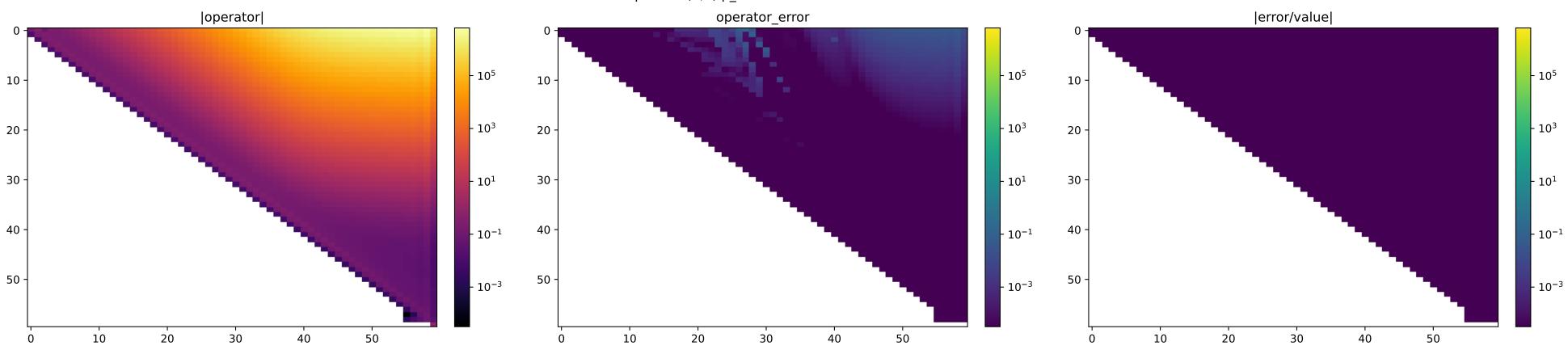
Theory:

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'Comments': 'LO baseline for small-x res',
'DAMP': 0,
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'FNS': 'FFNS',
'GF': 1.1663787e-05,
'HQ': 'POLE',
'IB': 0,
'IC': 0,
'ID': 0,
'MP': 0.938,
'MW': 80.398,
'MZ': 91.1876,
'MaxNfAs': 6,
'MaxNfPdf': 6,
'ModEv': 'EXA',
'ModSV': None,
'NfFF': 4,
'PTO': 2,
'Q0': 1.4142135623730951,
'QED': 0,
'Qedref': 1.777,
'Qmb': 4.5,
'Qmc': 2.0,
'Qmt': 173.07,
'Qref': 1.4142135623730951,
'SIN2TW': 0.23126,
'SxOrd': 'LL',
'SxRes': 0,
'TMC': 0,
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'XIR': 1.0,
'alphaqed': 0.007496251999999999,
'alphas': 0.35,
'fact to ren scale ratio': 1.0,
'global_nx': 0,
'hash': dc6847e',
'kDISbThr': 1.0,
'kDIScThr': 1.0,
'kDIStThr': 1.0,
'kbThr': inf,
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'ktThr': inf,
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'mc': 1.4142135623730951,
'mt': 175,
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'nfref': 4}
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Operators:

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'ev_op_max_order': 10,
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'interpolation_polynomial_degree': 4,
'interpolation_xgrid': [9.999999999999984e-08,
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             5.987455837109724e-07,
             8.564271858597113e-07,
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             1.5005455055874573e-05,
             2.1462674044007257e-05,
             3.06981678621092e-05,
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             0.00018366385763682108,
             0.00026260377643828366,
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```

Operator (S;S) $\mu_F^2 = 10000.0 \text{ GeV}^2$

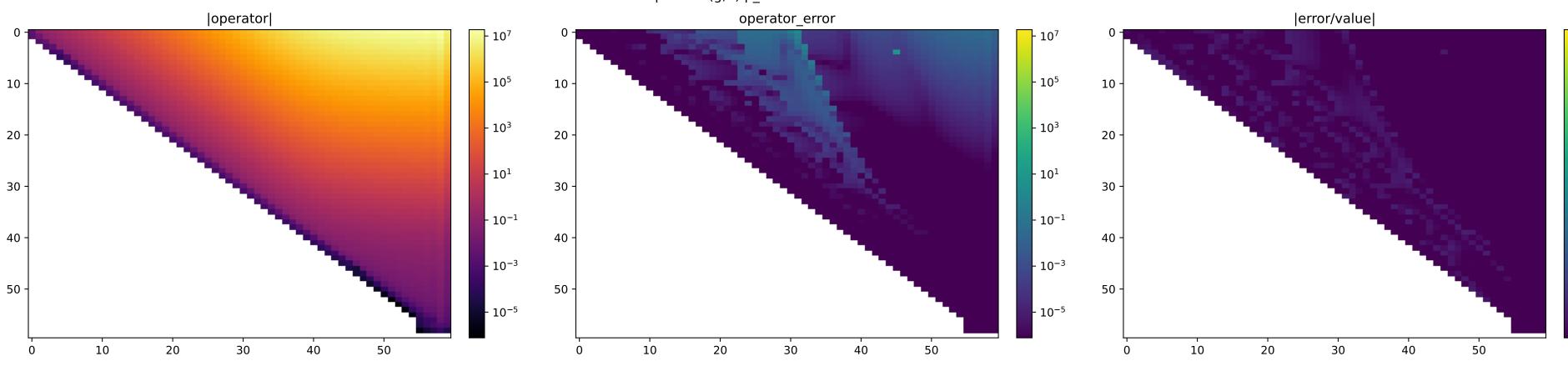


Operator (g;S) $\mu_F^2 = 10000.0 \text{ GeV}^2$

- 10¹

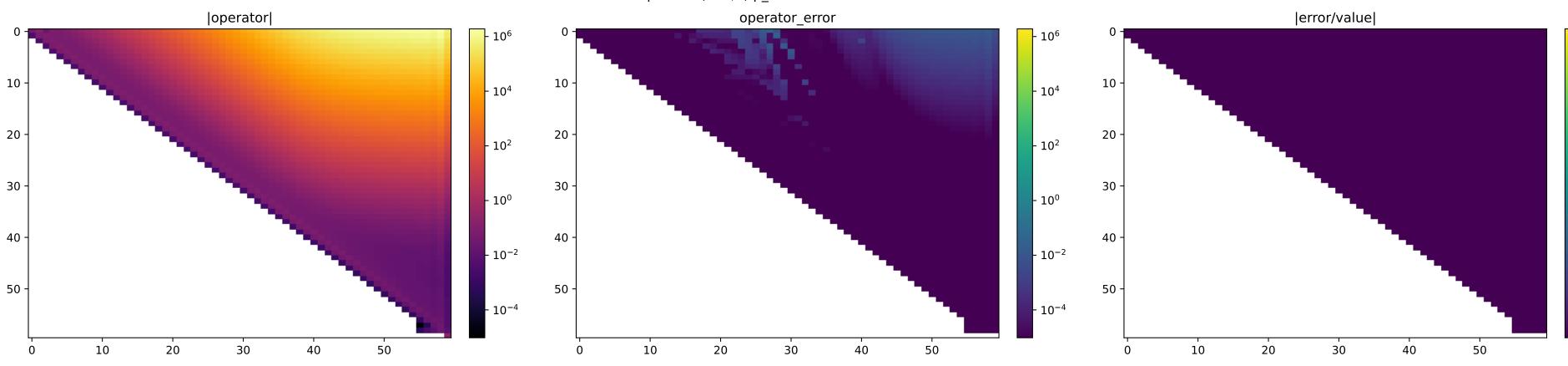
- 10⁻¹

- 10⁻³

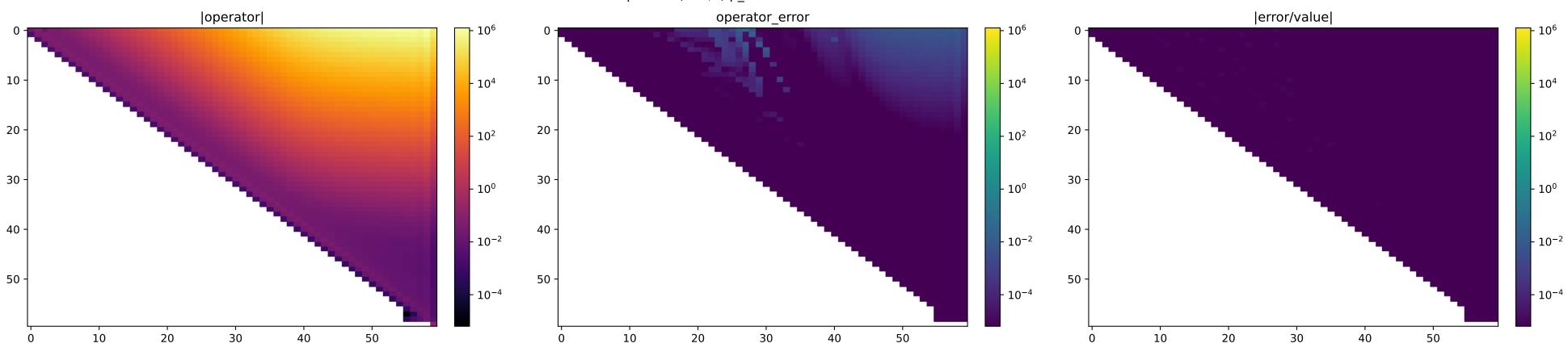


Operator (T24;S) $\mu_F^2 = 10000.0 \text{ GeV}^2$

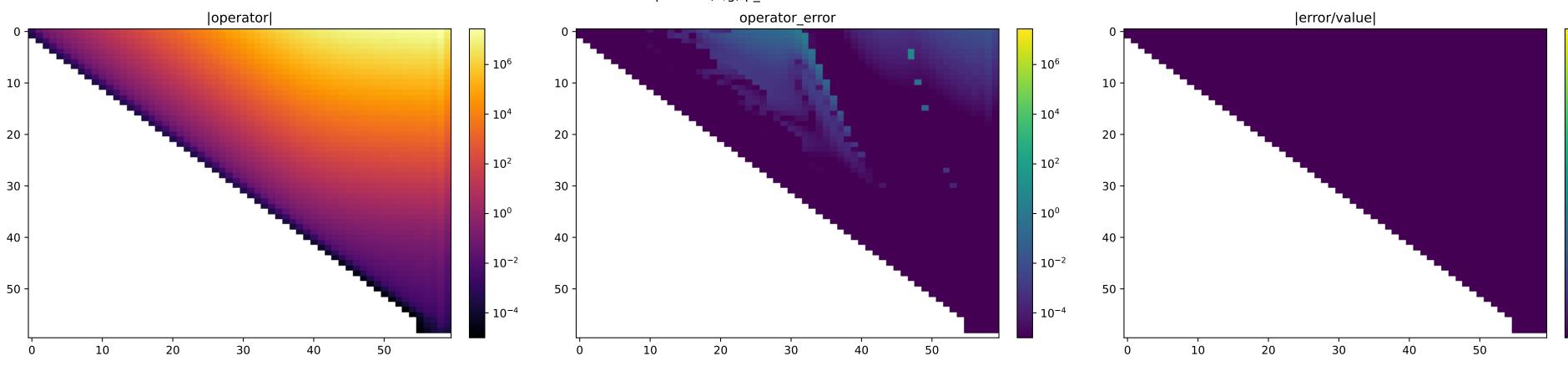
- 10²



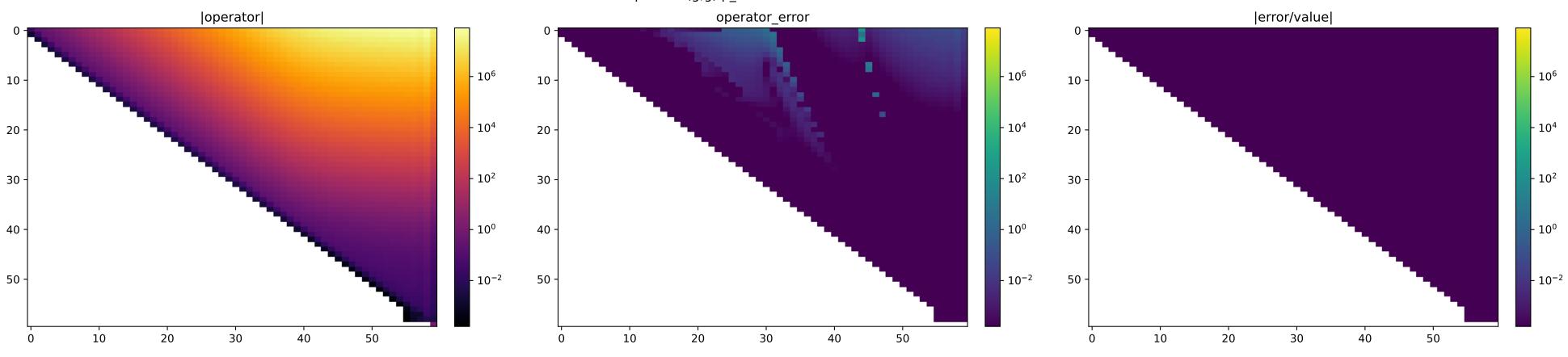
Operator (T35;S) $\mu_F^2 = 10000.0 \text{ GeV}^2$



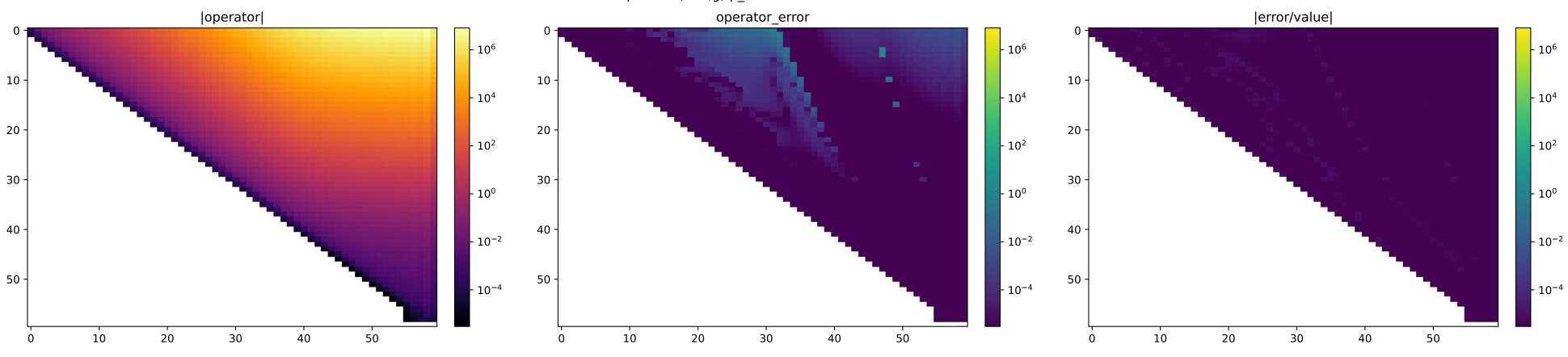
Operator (S;g) $\mu_F^2 = 10000.0 \text{ GeV}^2$



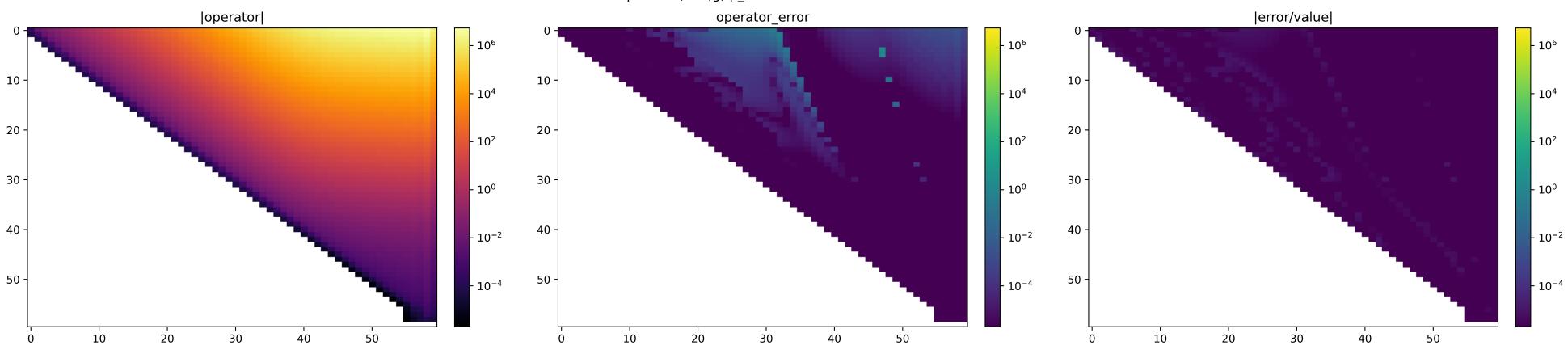
Operator (g;g) $\mu_F^2 = 10000.0 \text{ GeV}^2$



Operator (T24;g) $\mu_F^2 = 10000.0 \text{ GeV}^2$



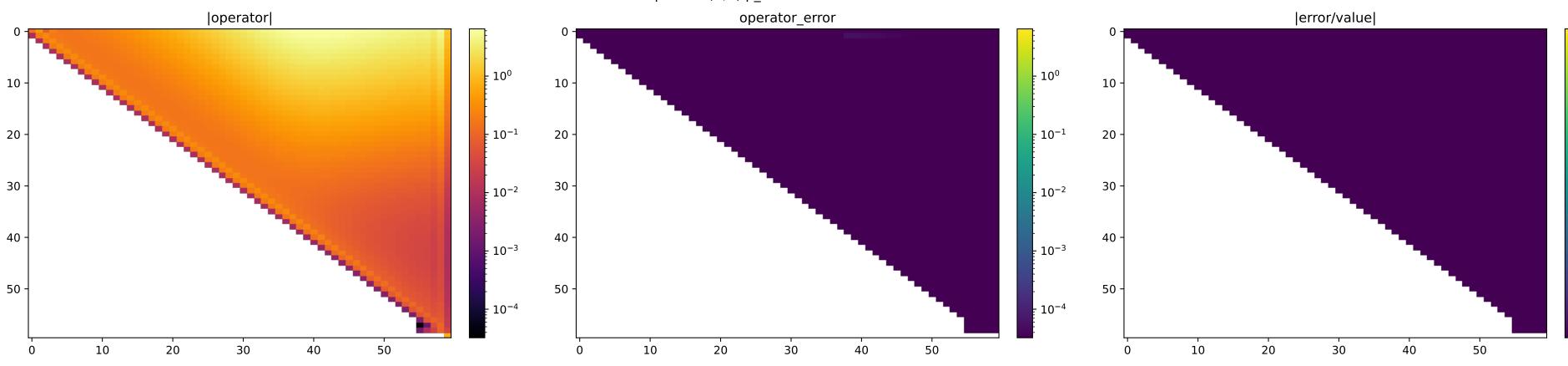
Operator (T35;g) $\mu_F^2 = 10000.0 \text{ GeV}^2$



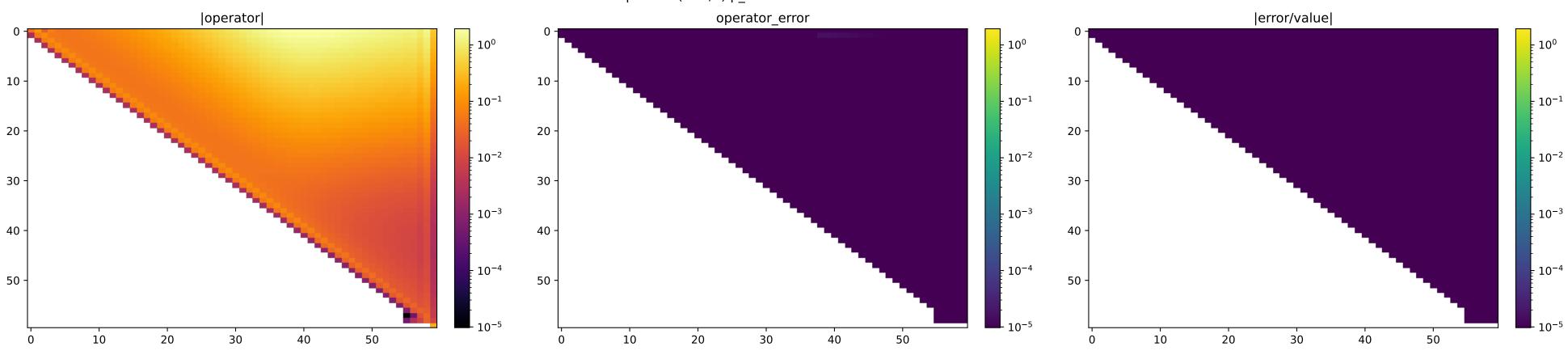
Operator (V;V) $\mu_F^2 = 10000.0 \text{ GeV}^2$

- 10^{−1}

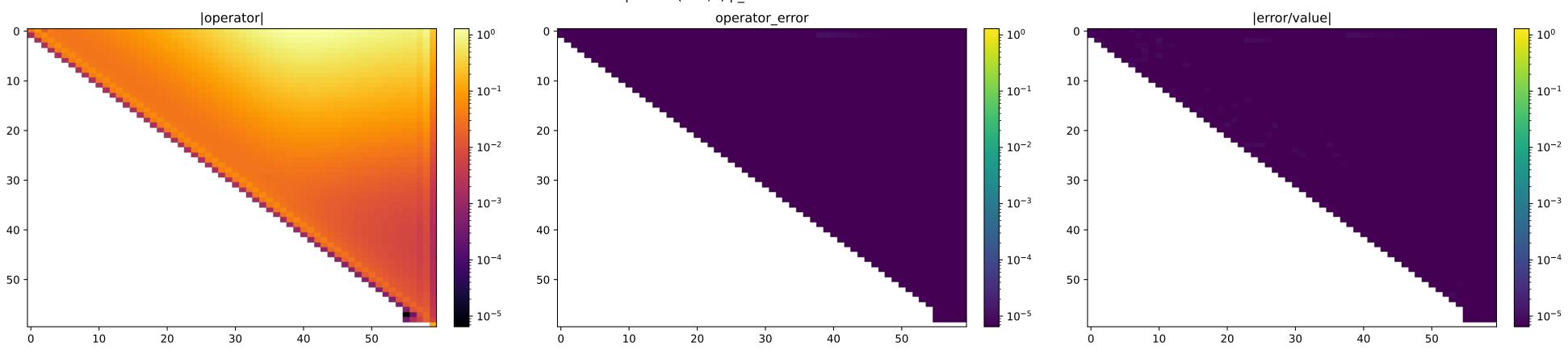
- 10⁻²



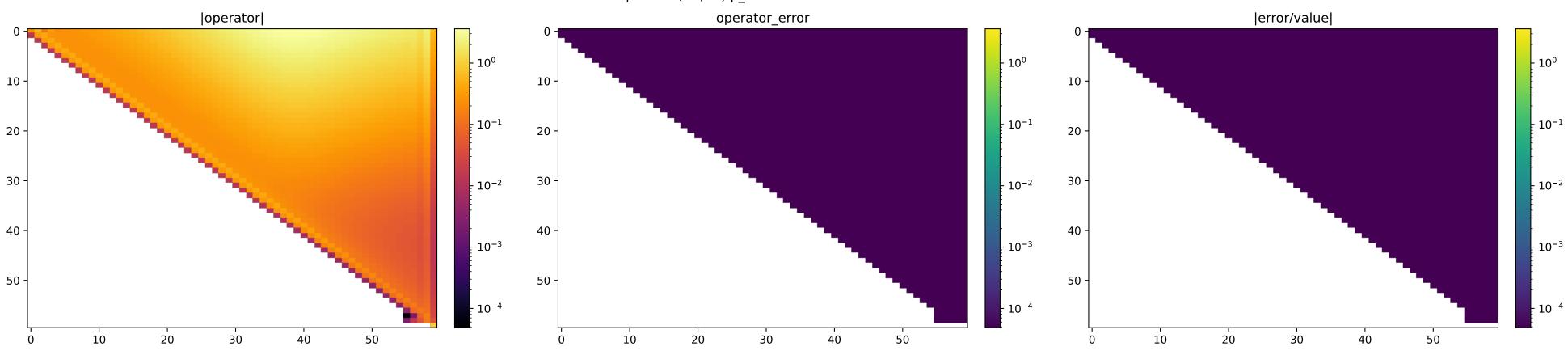
Operator (V24;V) $\mu_F^2 = 10000.0 \text{ GeV}^2$



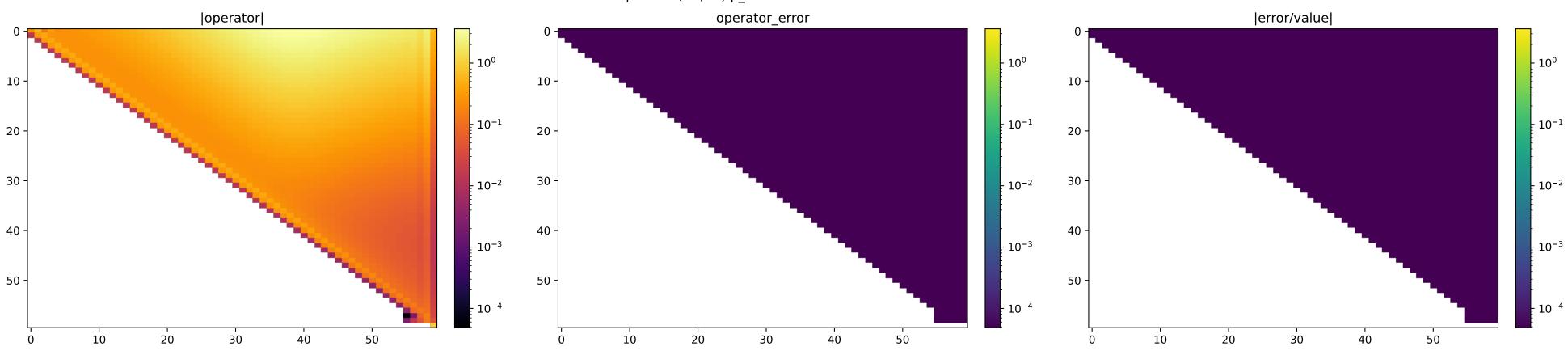
Operator (V35;V) $\mu_F^2 = 10000.0 \text{ GeV}^2$



Operator (V3;V3) $\mu_F^2 = 10000.0 \text{ GeV}^2$



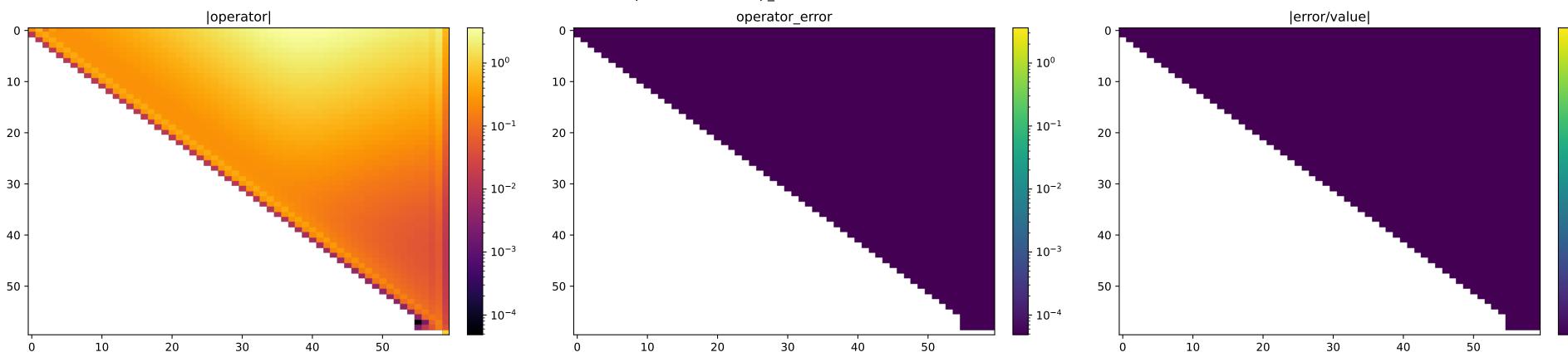
Operator (V8;V8) $\mu_F^2 = 10000.0 \text{ GeV}^2$



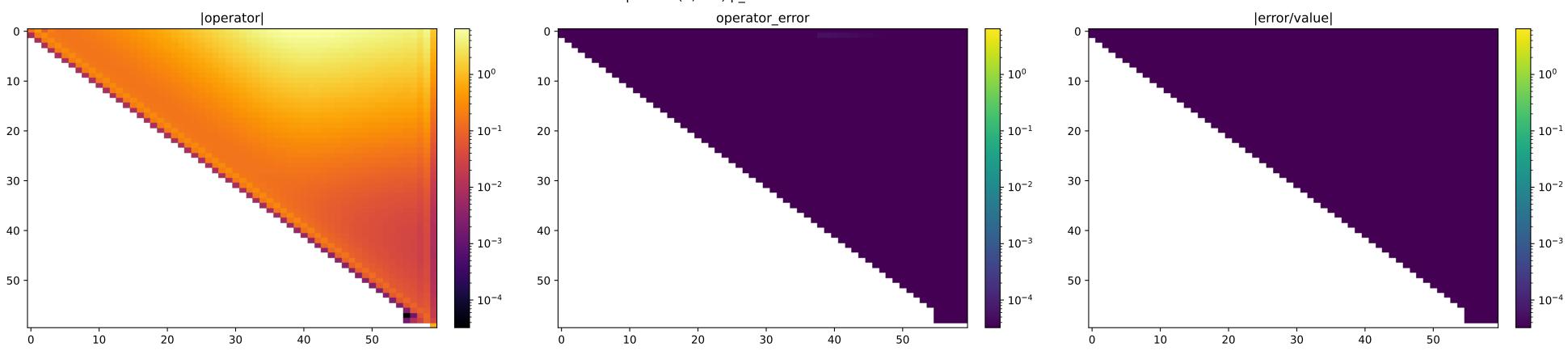
Operator (V15;V15) $\mu_F^2 = 10000.0 \text{ GeV}^2$

- 10⁻¹

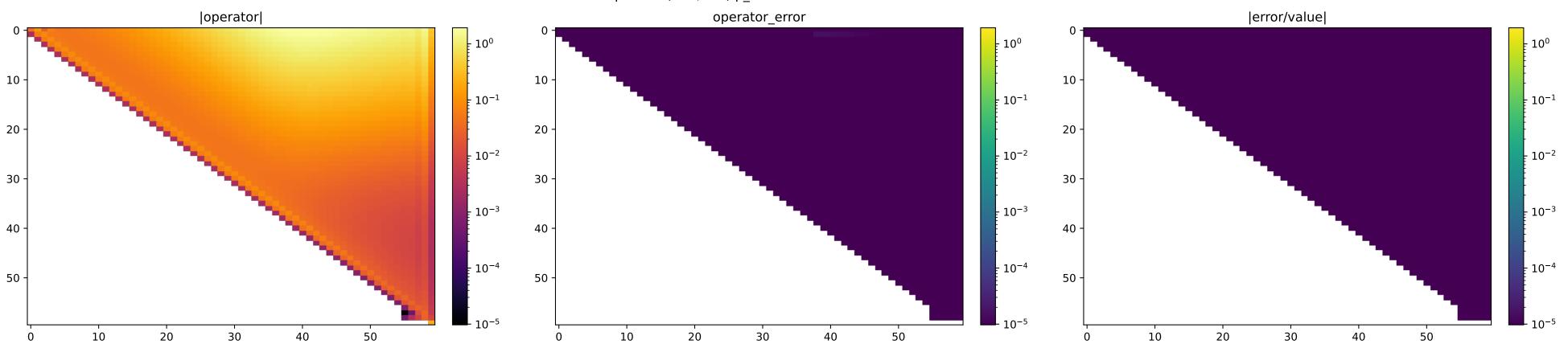
- 10⁻²



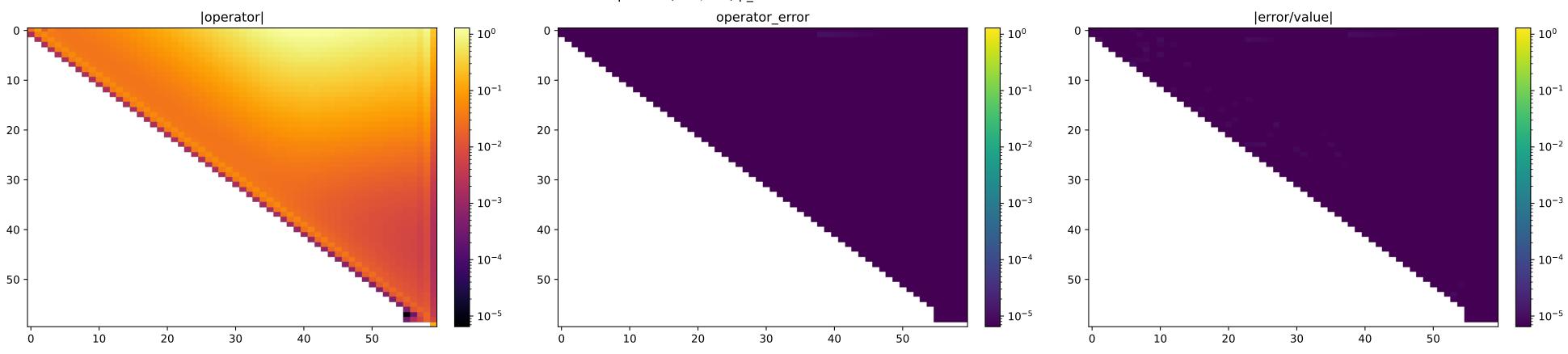
Operator (V;V24) $\mu_F^2 = 10000.0 \text{ GeV}^2$



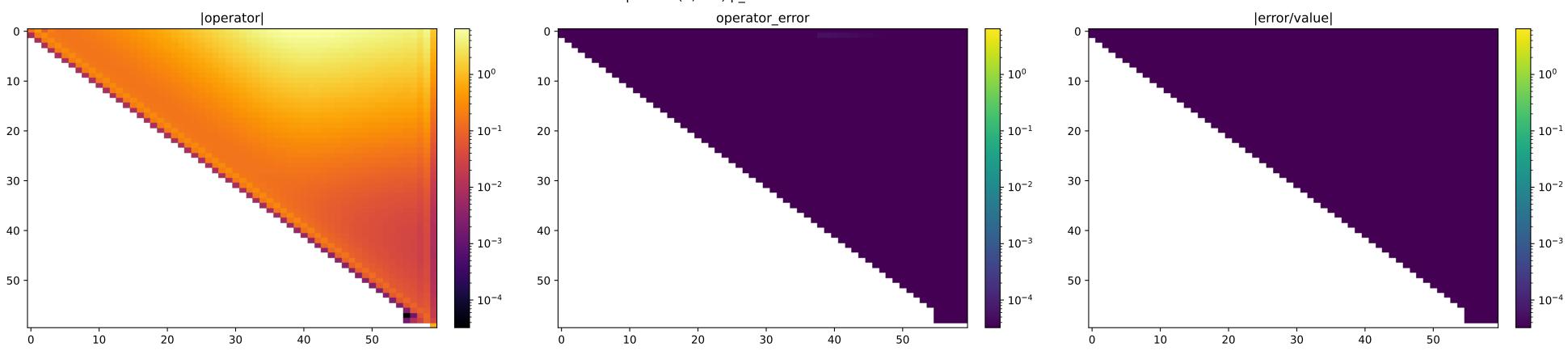
Operator (V24;V24) $\mu_F^2 = 10000.0 \text{ GeV}^2$



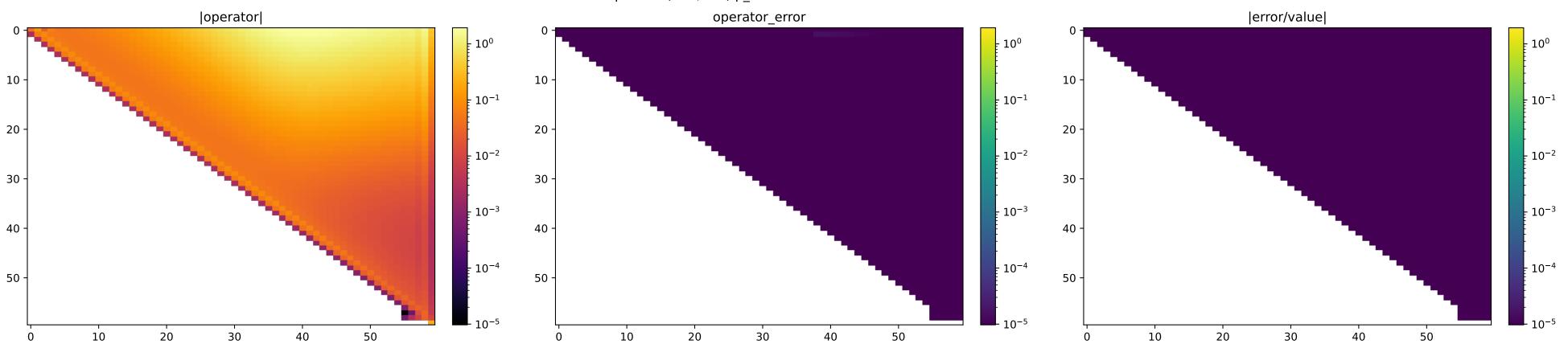
Operator (V35;V24) $\mu_F^2 = 10000.0 \text{ GeV}^2$



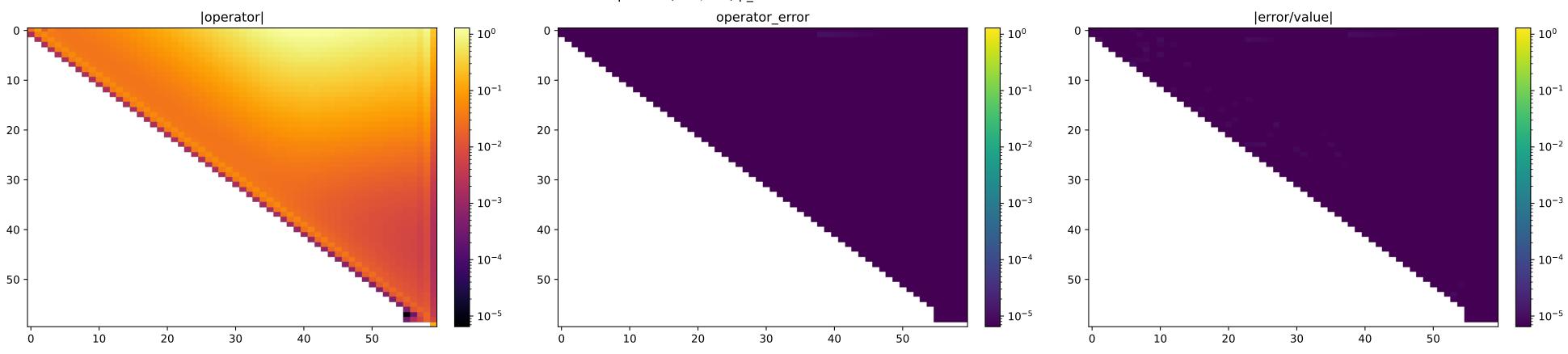
Operator (V;V35) $\mu_F^2 = 10000.0 \text{ GeV}^2$



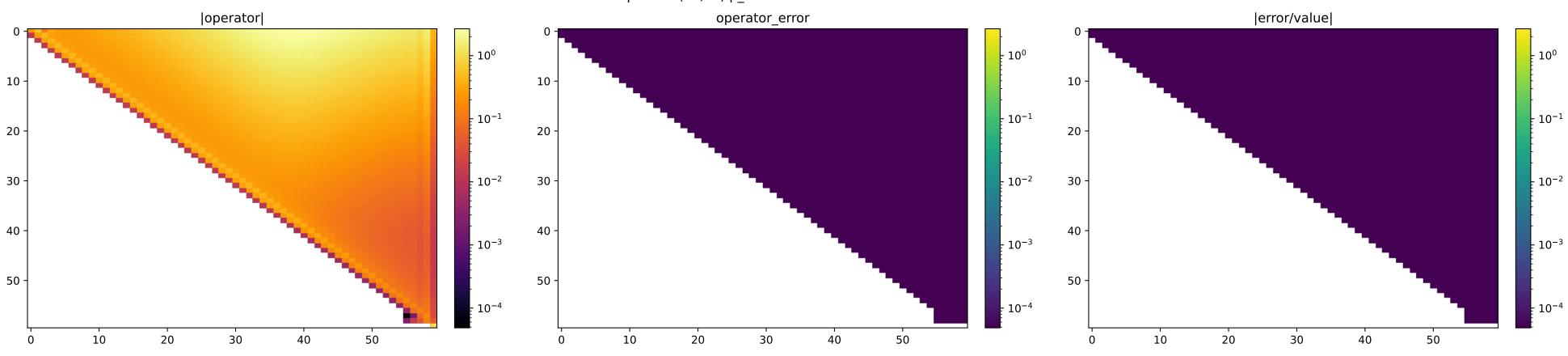
Operator (V24;V35) $\mu_F^2 = 10000.0 \text{ GeV}^2$



Operator (V35;V35) $\mu_F^2 = 10000.0 \text{ GeV}^2$



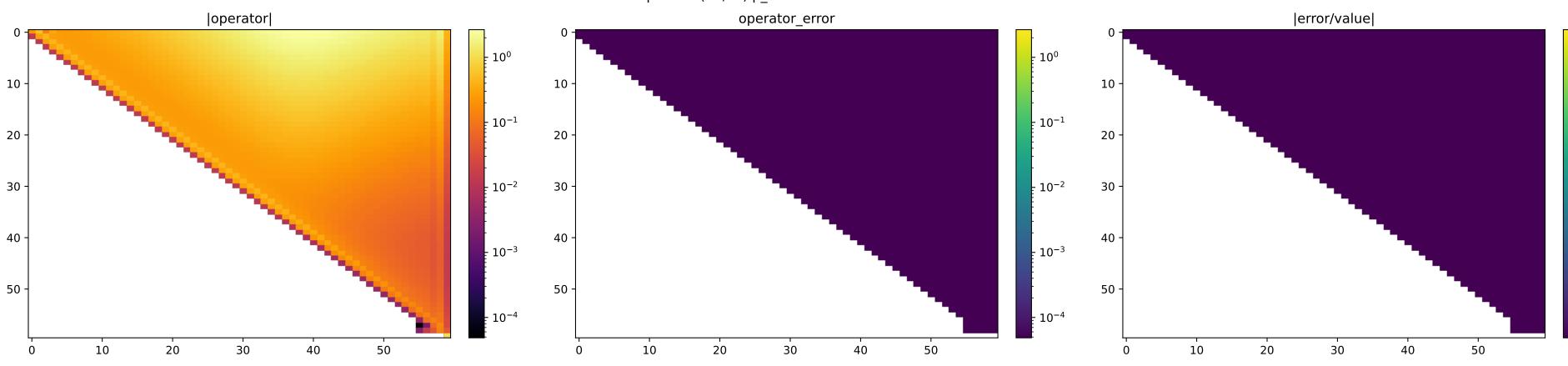
Operator (T3;T3) $\mu_F^2 = 10000.0 \text{ GeV}^2$



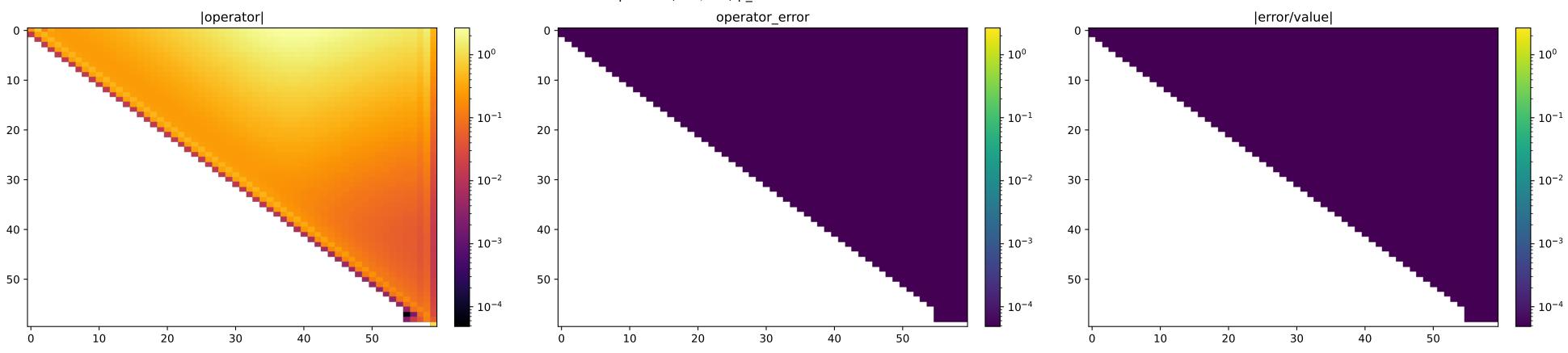
Operator (T8;T8) $\mu_F^2 = 10000.0 \text{ GeV}^2$

- 10⁻¹

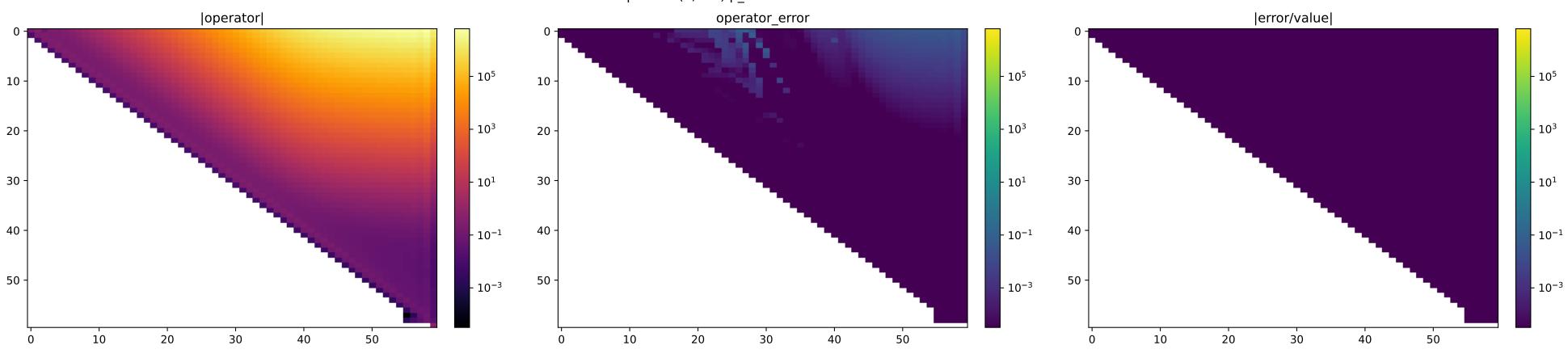
- 10⁻²



Operator (T15;T15) $\mu_F^2 = 10000.0 \text{ GeV}^2$



Operator (S;T24) $\mu_F^2 = 10000.0 \text{ GeV}^2$

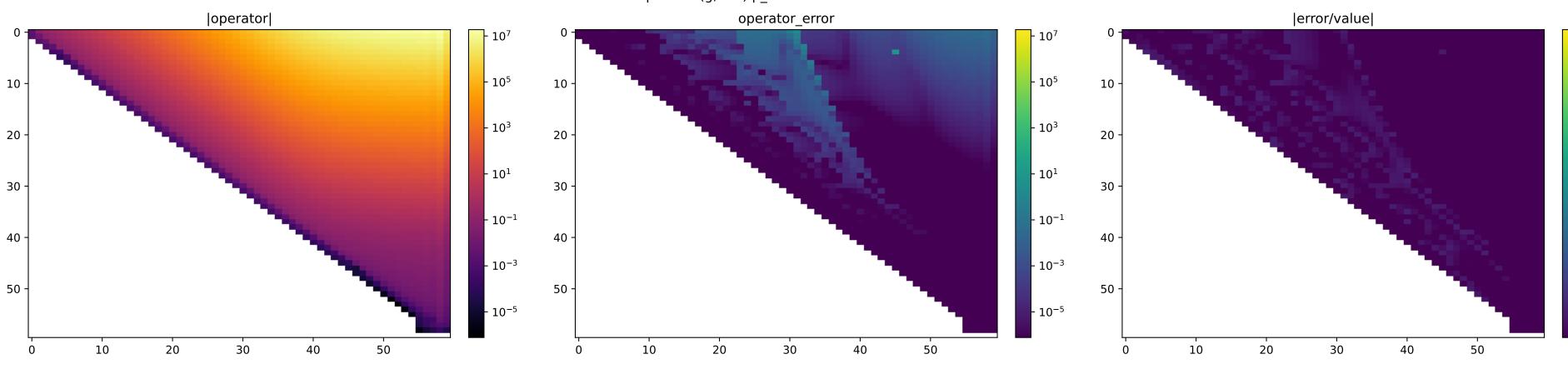


Operator (g;T24) $\mu_F^2 = 10000.0 \text{ GeV}^2$

- 10¹

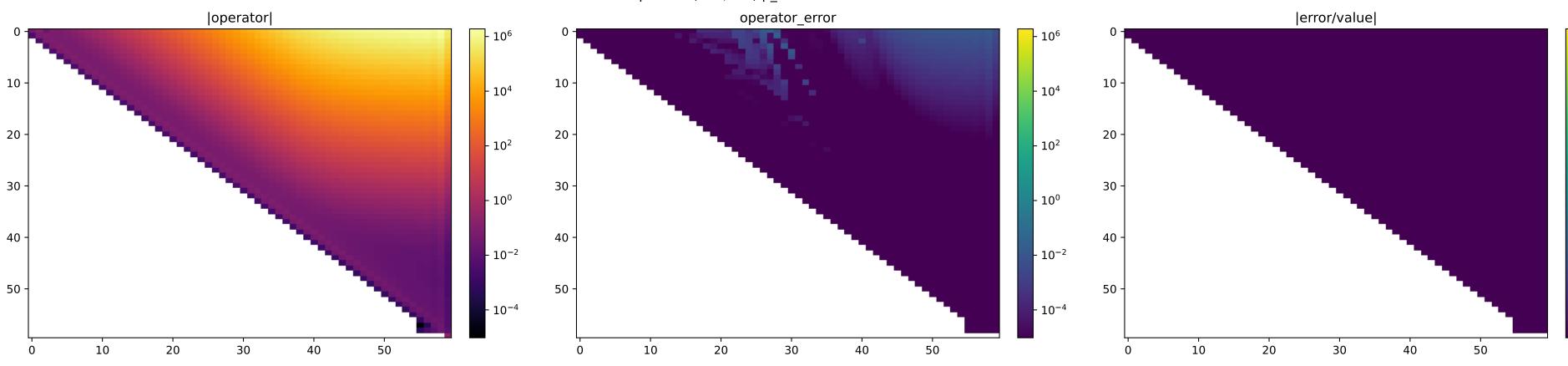
- 10⁻¹

- 10⁻³

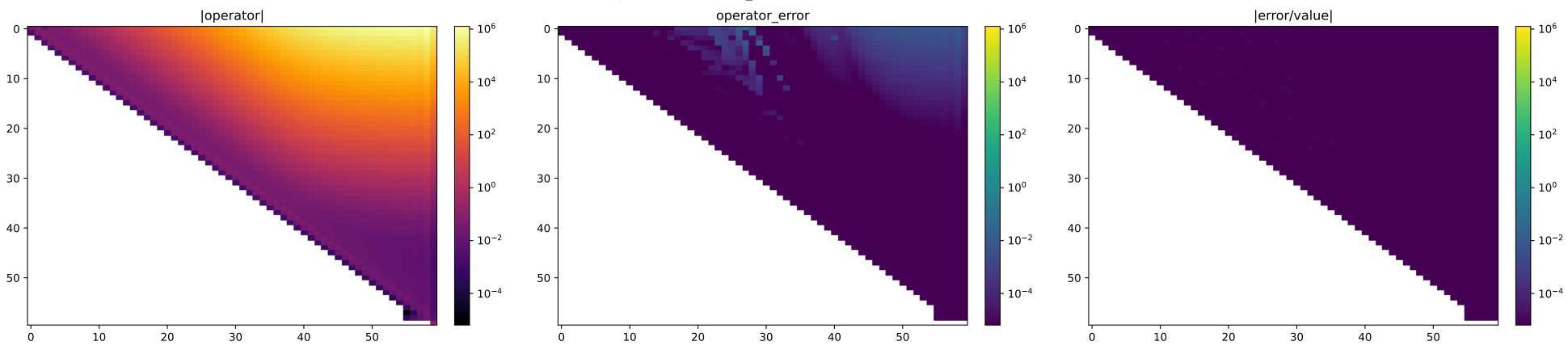


Operator (T24;T24) $\mu_F^2 = 10000.0 \text{ GeV}^2$

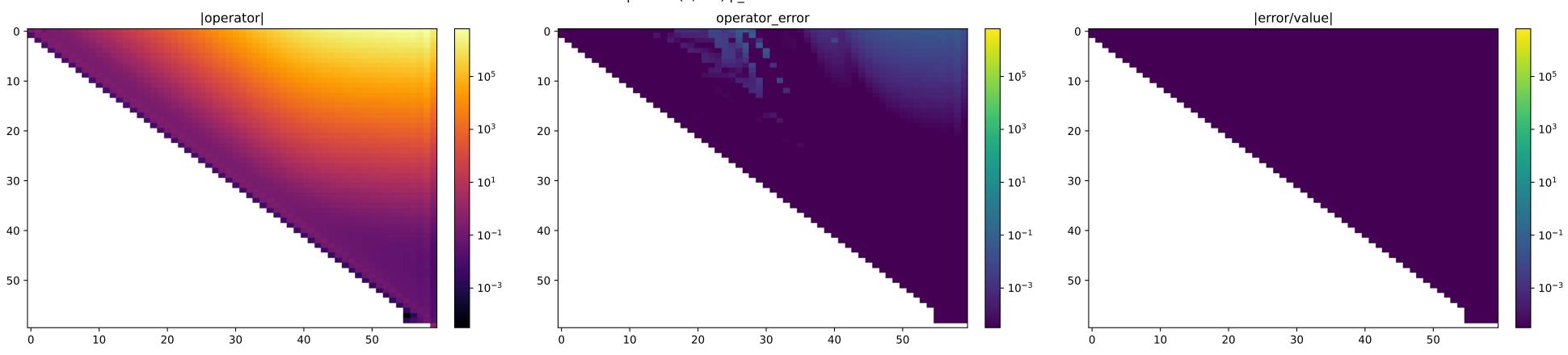
- 10²



Operator (T35;T24) $\mu_F^2 = 10000.0 \text{ GeV}^2$



Operator (S;T35) $\mu_F^2 = 10000.0 \text{ GeV}^2$

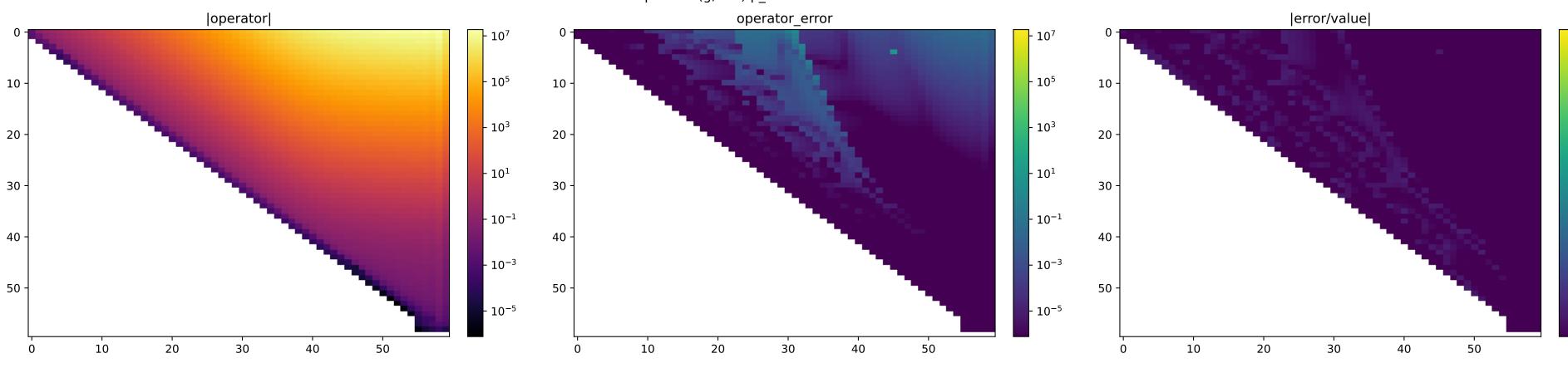


Operator (g;T35) $\mu_F^2 = 10000.0 \text{ GeV}^2$

- 10¹

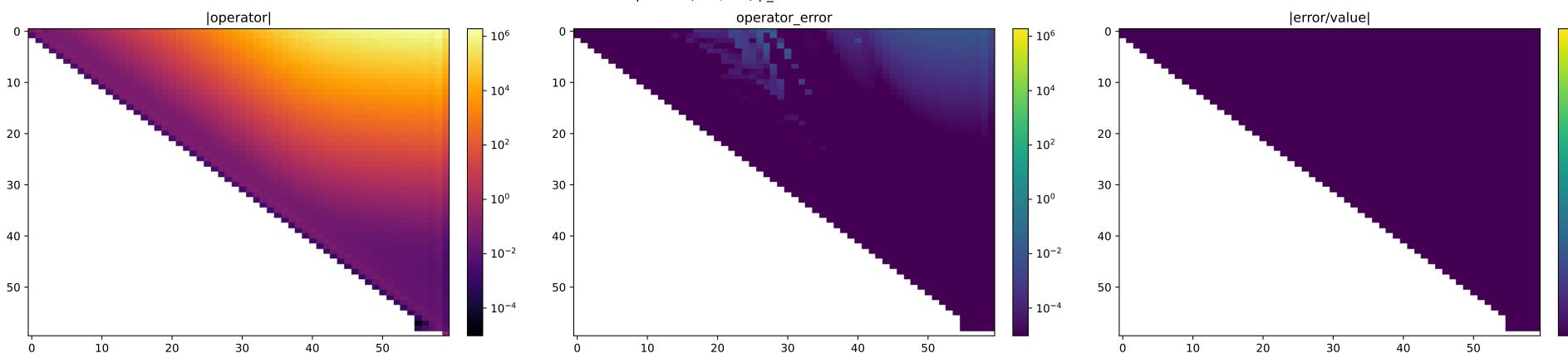
- 10⁻¹

- 10⁻³



Operator (T24;T35) $\mu_F^2 = 10000.0 \text{ GeV}^2$

- 10²



Operator (T35;T35) $\mu_F^2 = 10000.0 \text{ GeV}^2$

