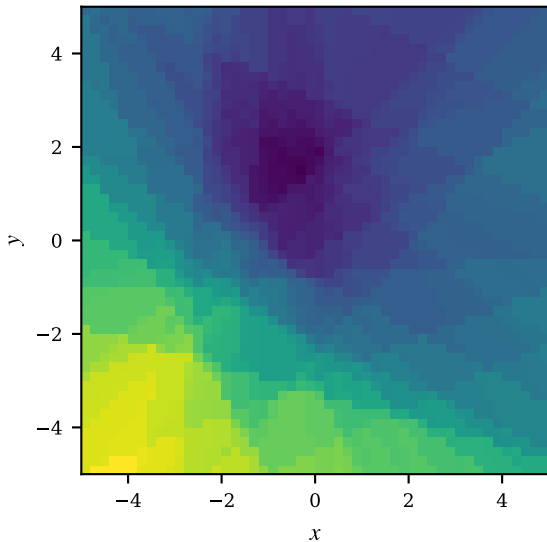
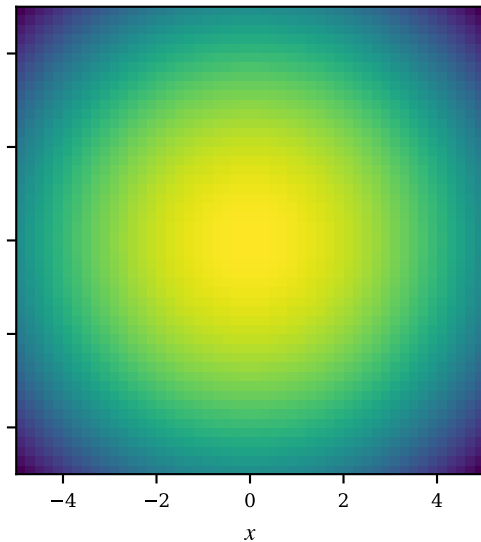


Step: 3, Loss:  $9.8 \cdot 10^{48}$   $L_2$  loss:  $3.8 \cdot 10^{27}$  ( $t=0.00$ )

Normalized learned solution

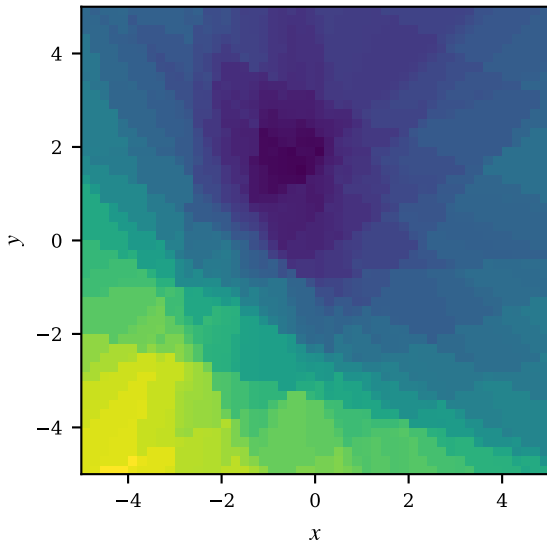


Normalized true solution

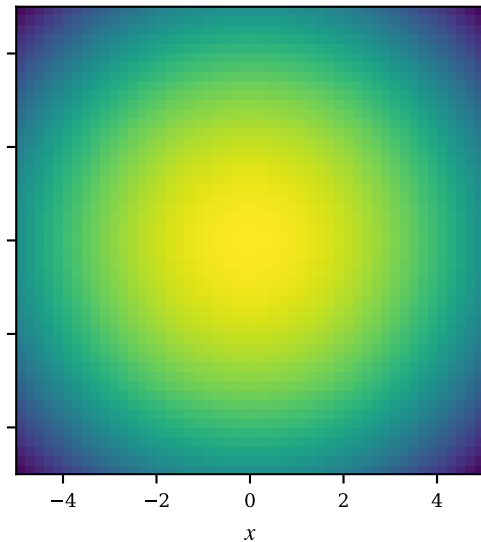


Step: 3, Loss:  $9.8 \cdot 10^{48}$   $L_2$  loss:  $3.8 \cdot 10^{27}$  ( $t=0.03$ )

Normalized learned solution

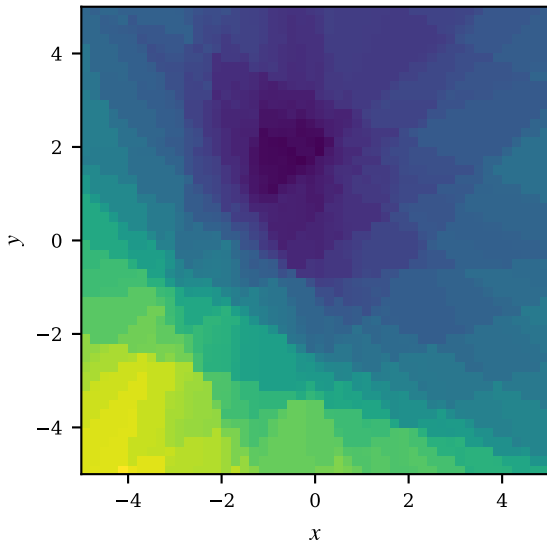


Normalized true solution

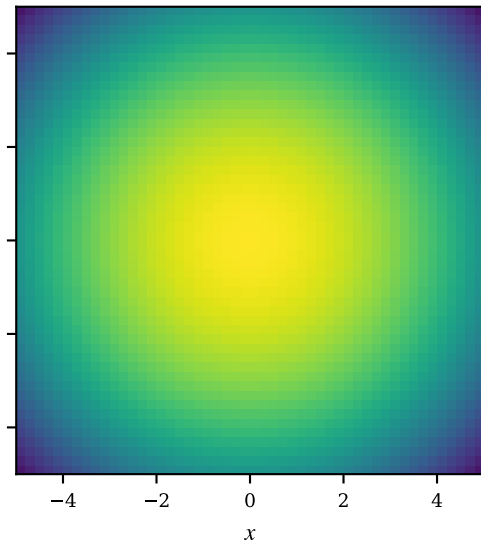


Step: 3, Loss:  $9.8 \cdot 10^{48}$   $L_2$  loss:  $3.8 \cdot 10^{27}$  ( $t=0.07$ )

Normalized learned solution

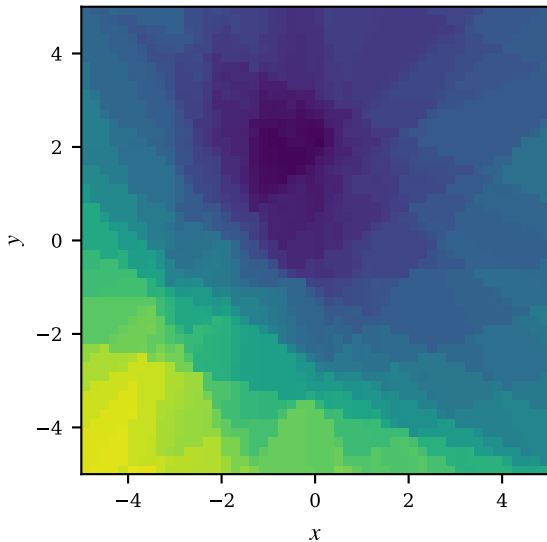


Normalized true solution

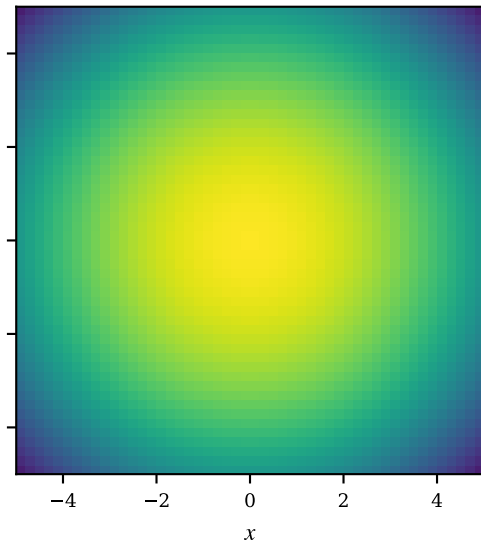


Step: 3, Loss:  $9.8 \cdot 10^{48}$   $L_2$  loss:  $3.8 \cdot 10^{27}$  ( $t=0.10$ )

Normalized learned solution

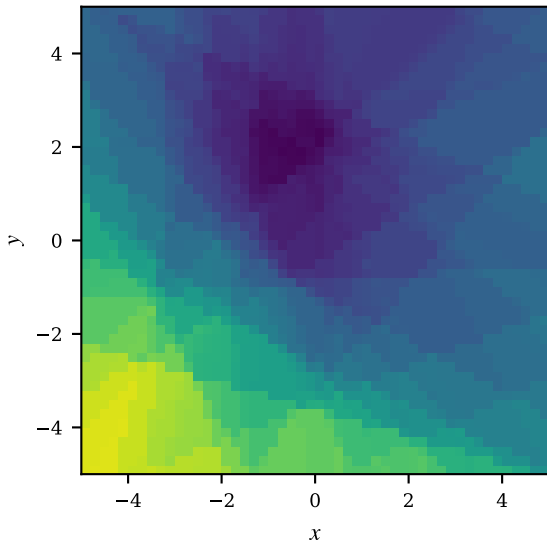


Normalized true solution

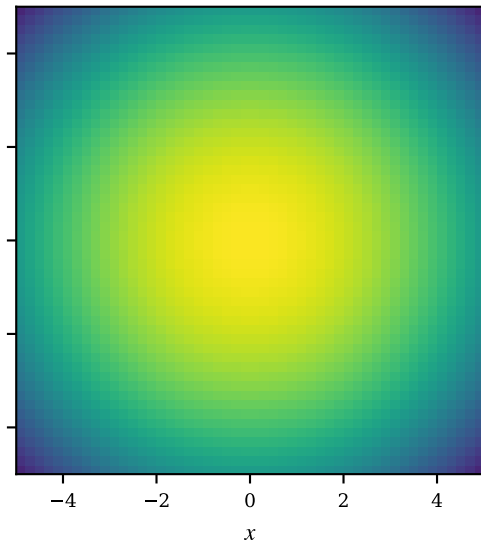


Step: 3, Loss:  $9.8 \cdot 10^{48}$   $L_2$  loss:  $3.8 \cdot 10^{27}$  ( $t=0.14$ )

Normalized learned solution

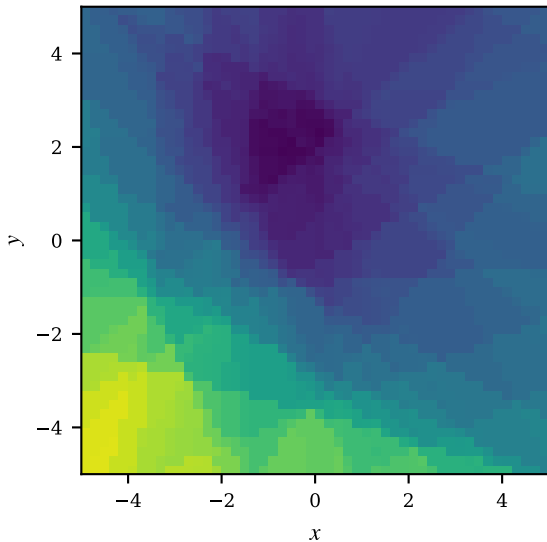


Normalized true solution

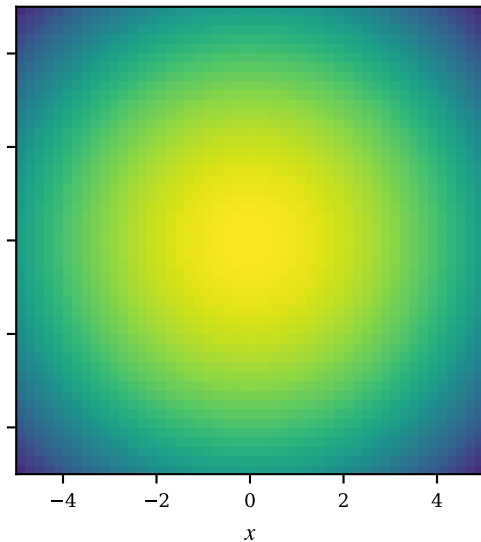


Step: 3, Loss:  $9.8 \cdot 10^{48}$   $L_2$  loss:  $3.8 \cdot 10^{27}$  ( $t=0.17$ )

Normalized learned solution

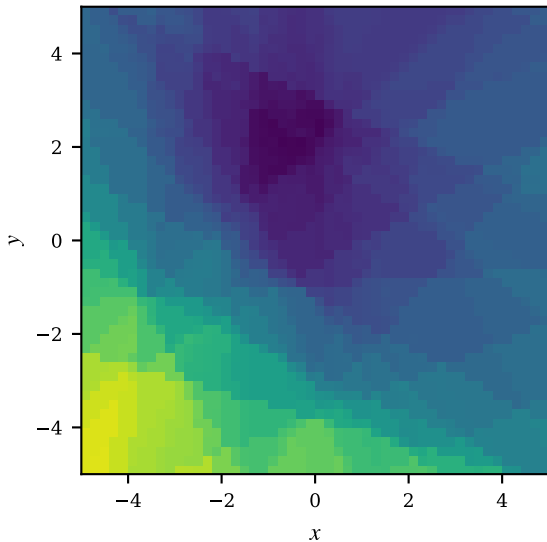


Normalized true solution

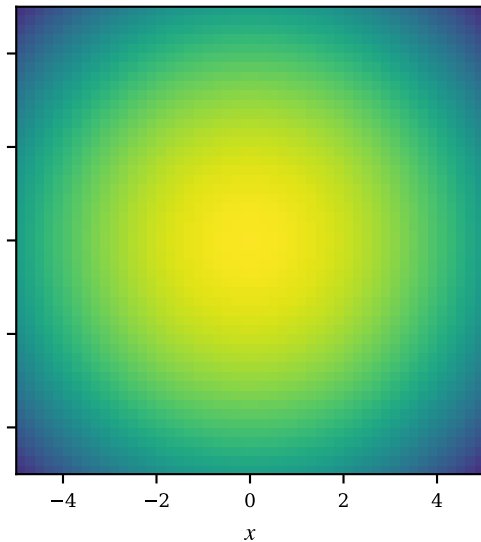


Step: 3, Loss:  $9.8 \cdot 10^{48}$   $L_2$  loss:  $3.8 \cdot 10^{27}$  ( $t=0.21$ )

Normalized learned solution

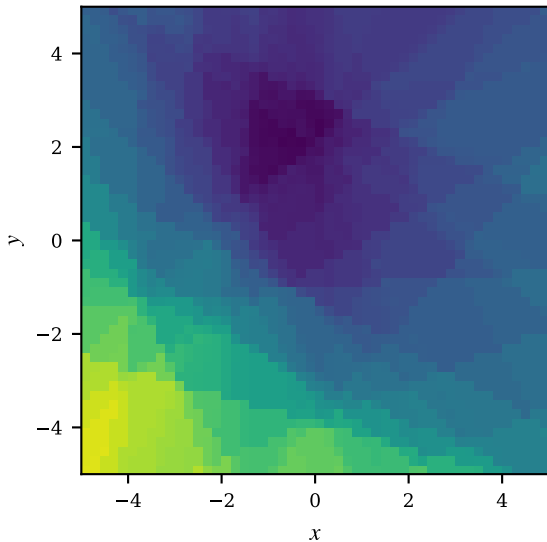


Normalized true solution

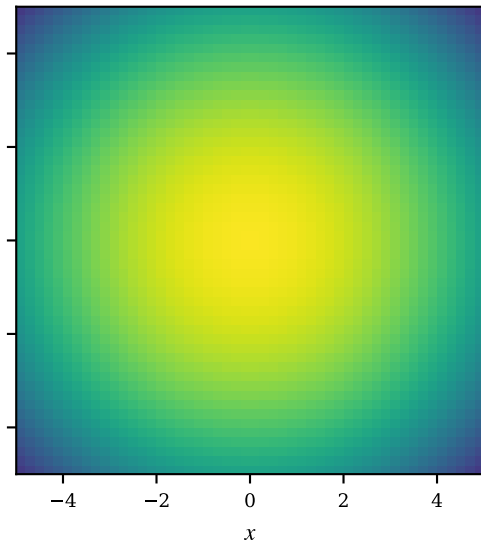


Step: 3, Loss:  $9.8 \cdot 10^{48}$   $L_2$  loss:  $3.8 \cdot 10^{27}$  ( $t=0.24$ )

Normalized learned solution



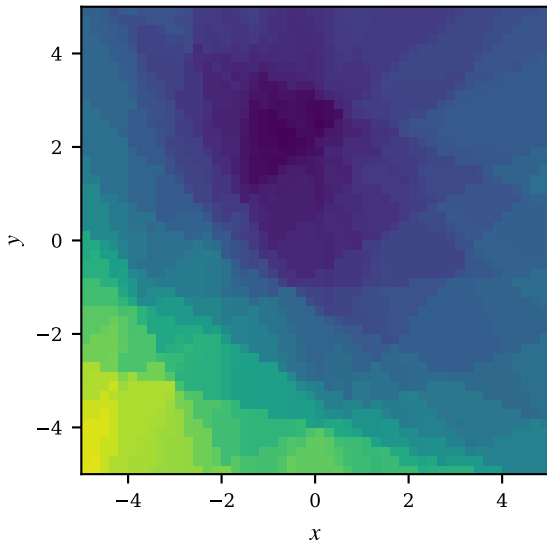
Normalized true solution



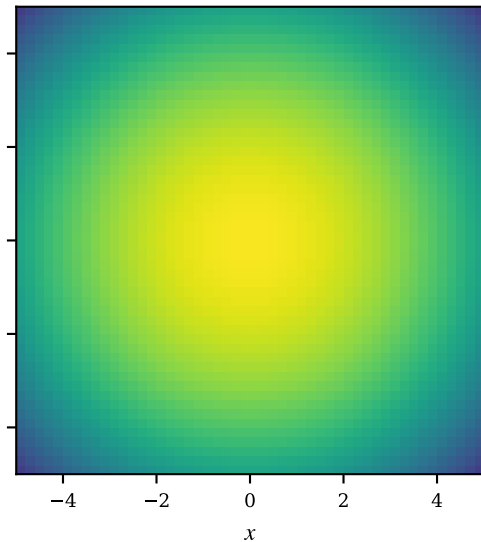


Step: 3, Loss:  $9.8 \cdot 10^{48}$   $L_2$  loss:  $3.8 \cdot 10^{27}$  ( $t=0.28$ )

Normalized learned solution

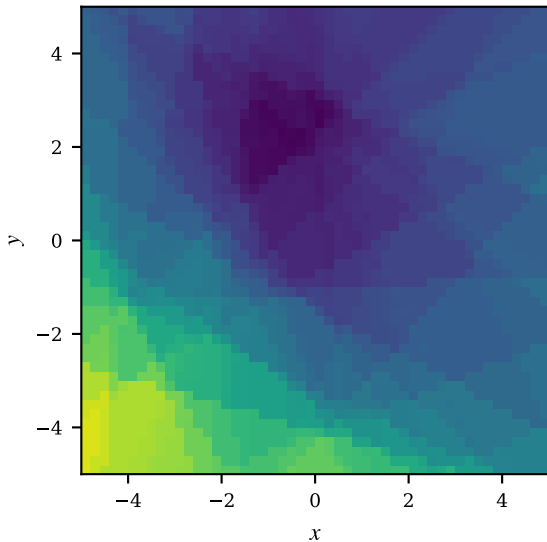


Normalized true solution

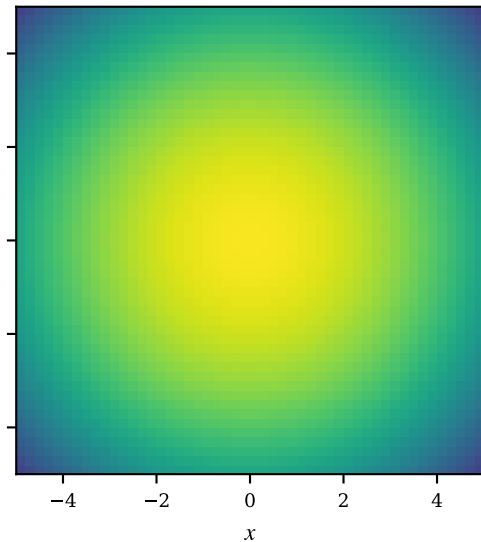


Step: 3, Loss:  $9.8 \cdot 10^{48}$   $L_2$  loss:  $3.8 \cdot 10^{27}$  ( $t=0.31$ )

Normalized learned solution

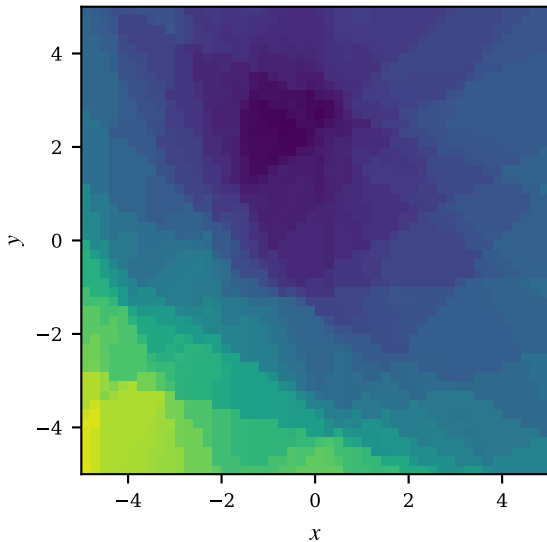


Normalized true solution

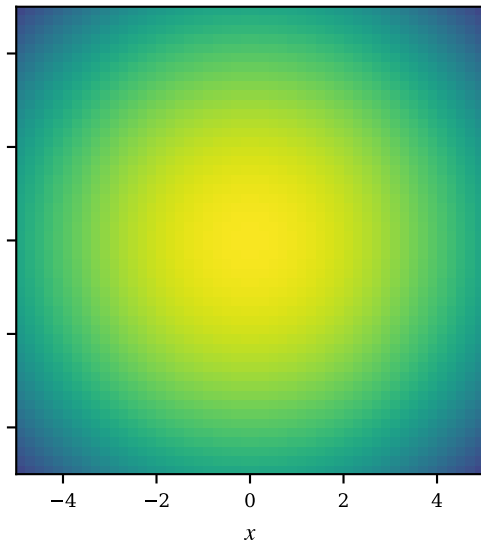


Step: 3, Loss:  $9.8 \cdot 10^{48}$   $L_2$  loss:  $3.8 \cdot 10^{27}$  ( $t=0.34$ )

Normalized learned solution

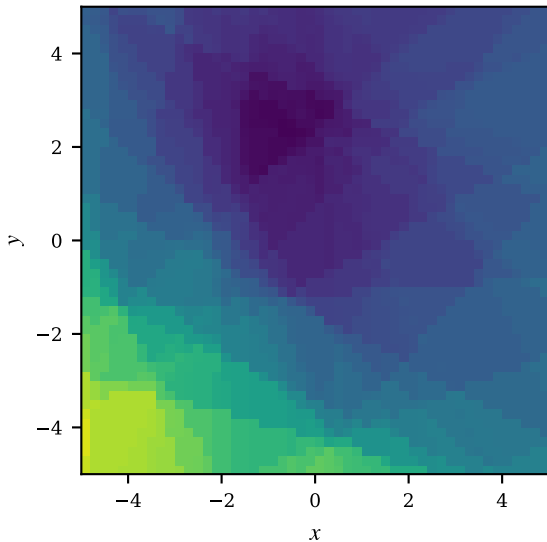


Normalized true solution

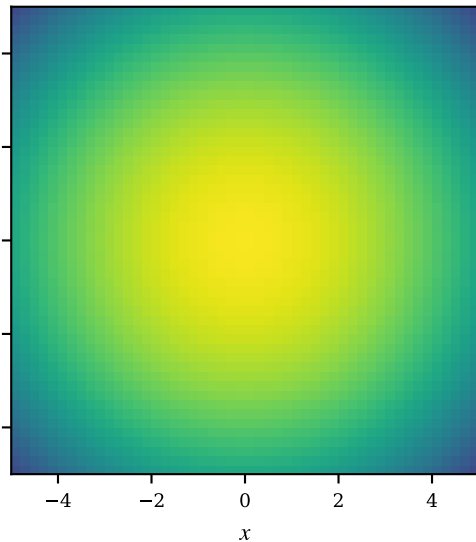


Step: 3, Loss:  $9.8 \cdot 10^{48}$   $L_2$  loss:  $3.8 \cdot 10^{27}$  ( $t=0.38$ )

Normalized learned solution

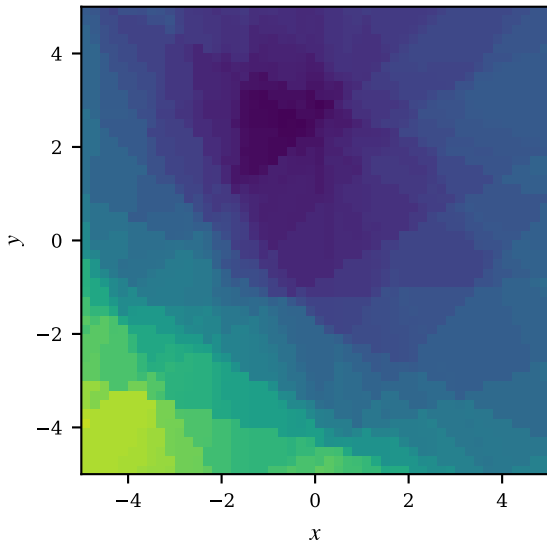


Normalized true solution

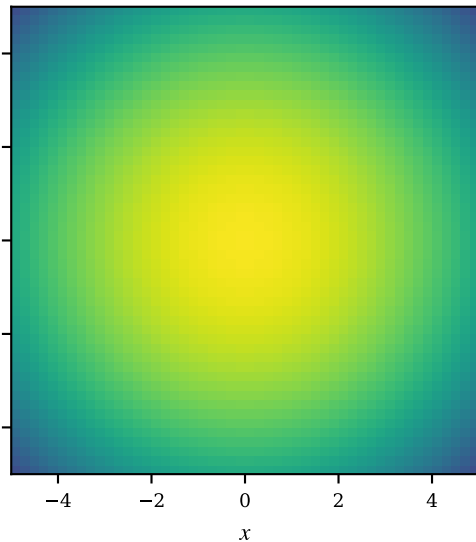


Step: 3, Loss:  $9.8 \cdot 10^{48}$   $L_2$  loss:  $3.8 \cdot 10^{27}$  ( $t=0.41$ )

Normalized learned solution

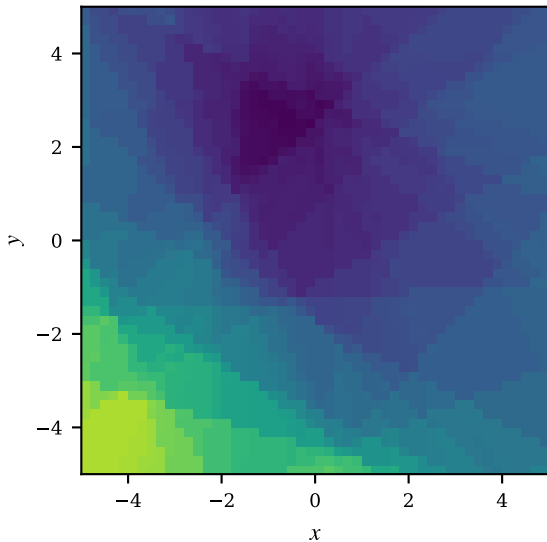


Normalized true solution

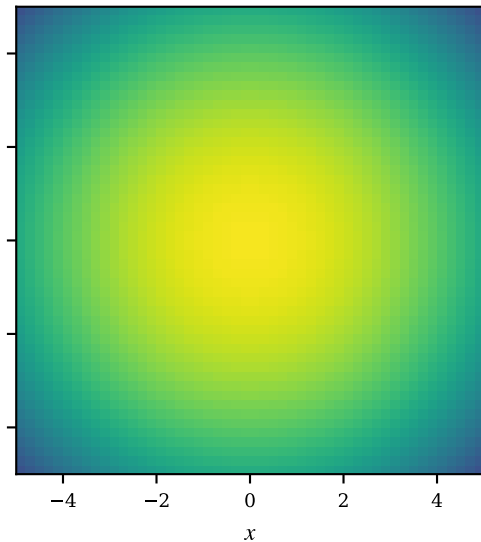


Step: 3, Loss:  $9.8 \cdot 10^{48}$   $L_2$  loss:  $3.8 \cdot 10^{27}$  ( $t=0.45$ )

Normalized learned solution

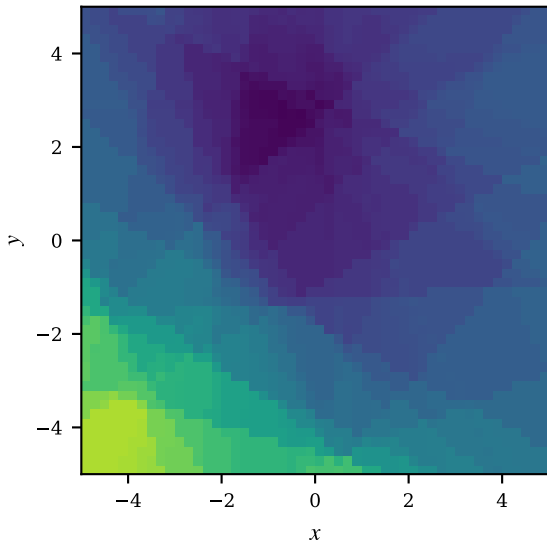


Normalized true solution

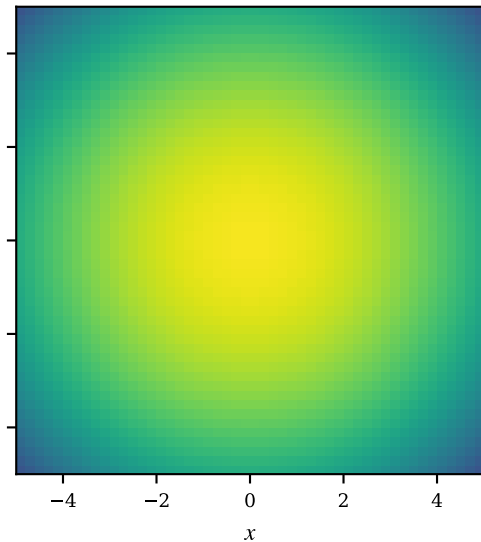


Step: 3, Loss:  $9.8 \cdot 10^{48}$   $L_2$  loss:  $3.8 \cdot 10^{27}$  ( $t=0.48$ )

Normalized learned solution

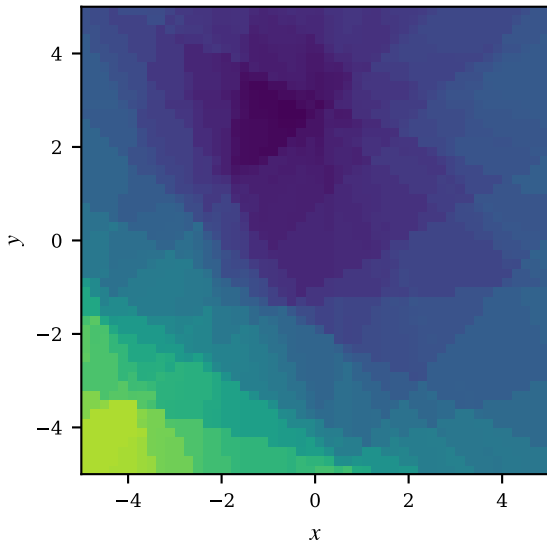


Normalized true solution

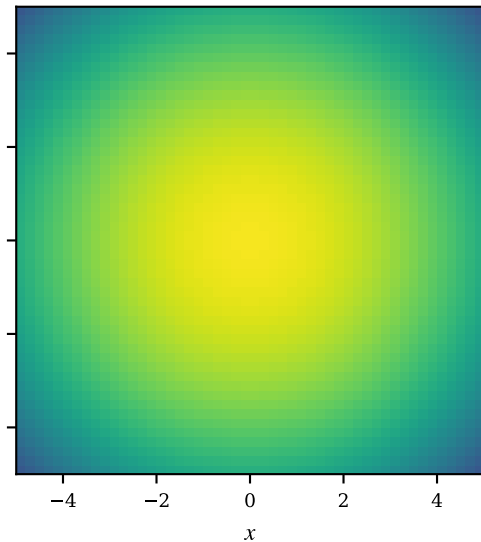


Step: 3, Loss:  $9.8 \cdot 10^{48}$   $L_2$  loss:  $3.8 \cdot 10^{27}$  ( $t=0.52$ )

Normalized learned solution



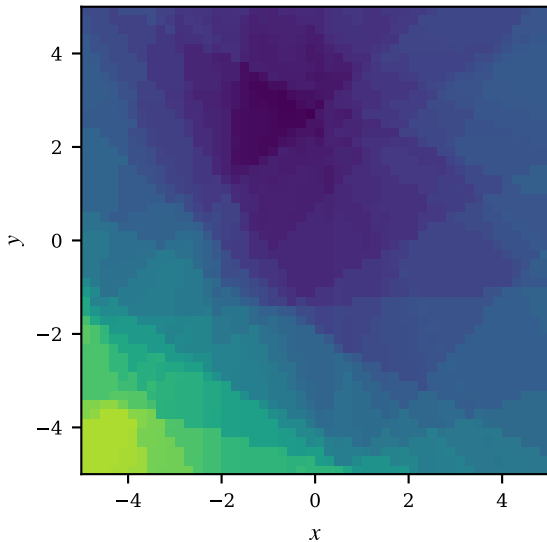
Normalized true solution



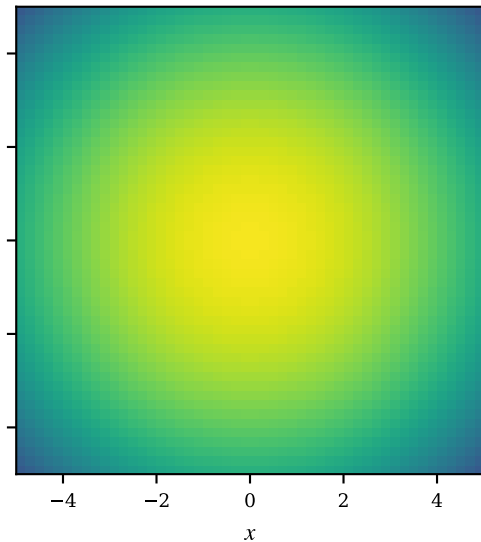


Step: 3, Loss:  $9.8 \cdot 10^{48}$   $L_2$  loss:  $3.8 \cdot 10^{27}$  ( $t=0.55$ )

Normalized learned solution

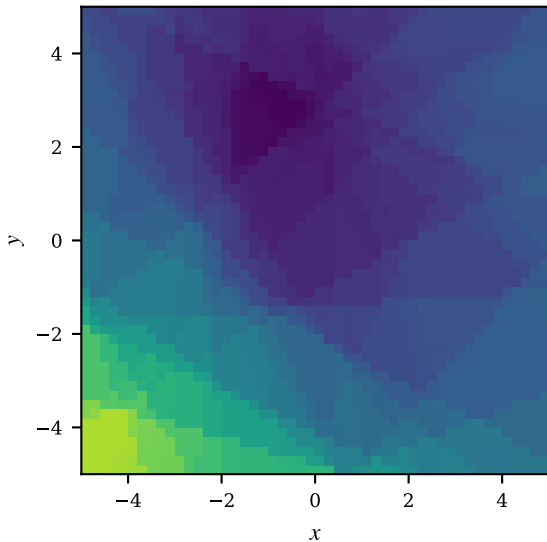


Normalized true solution

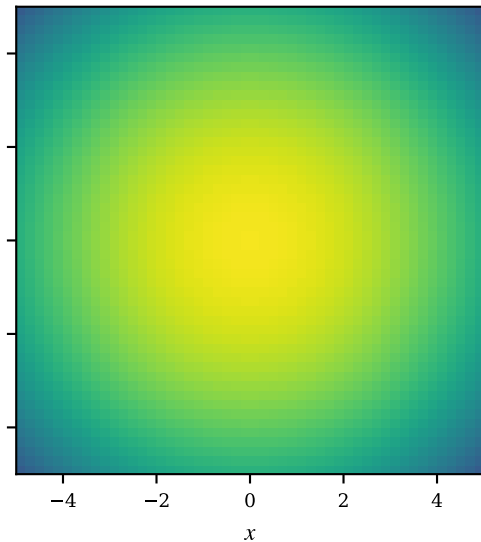


Step: 3, Loss:  $9.8 \cdot 10^{48}$   $L_2$  loss:  $3.8 \cdot 10^{27}$  ( $t=0.59$ )

Normalized learned solution

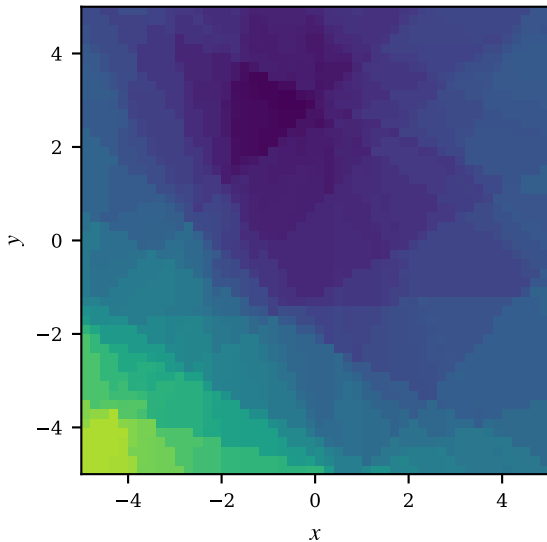


Normalized true solution

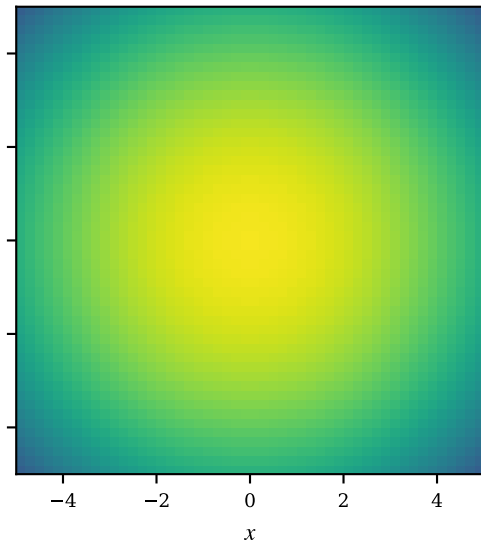


Step: 3, Loss:  $9.8 \cdot 10^{48}$   $L_2$  loss:  $3.8 \cdot 10^{27}$  ( $t=0.62$ )

Normalized learned solution

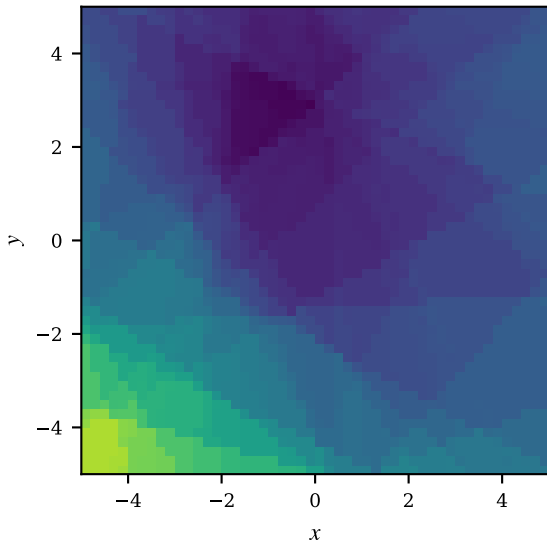


Normalized true solution

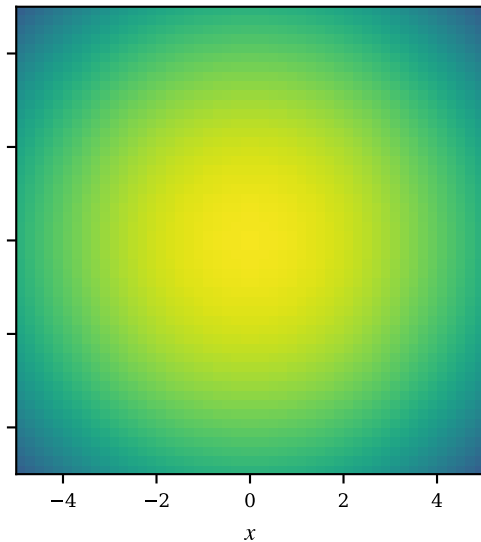


Step: 3, Loss:  $9.8 \cdot 10^{48}$   $L_2$  loss:  $3.8 \cdot 10^{27}$  ( $t=0.66$ )

Normalized learned solution

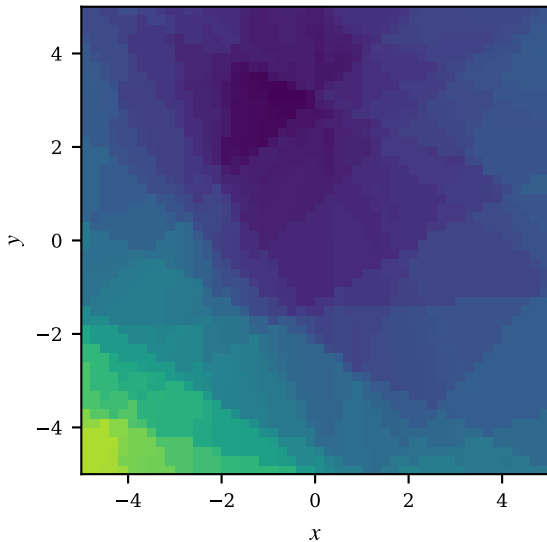


Normalized true solution

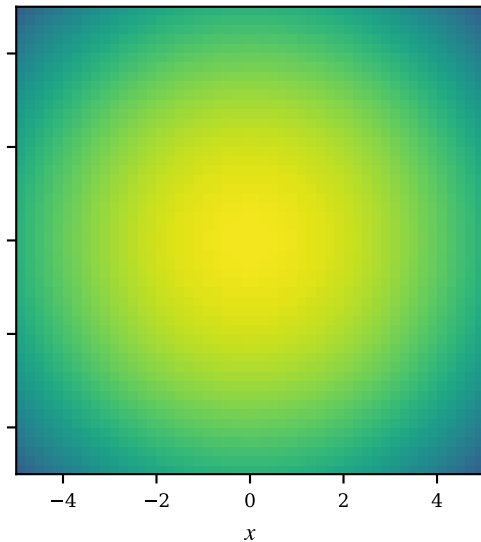


Step: 3, Loss:  $9.8 \cdot 10^{48}$   $L_2$  loss:  $3.8 \cdot 10^{27}$  ( $t=0.69$ )

Normalized learned solution

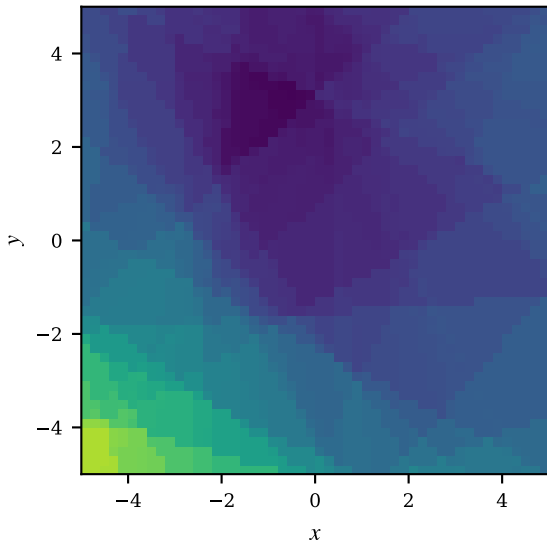


Normalized true solution

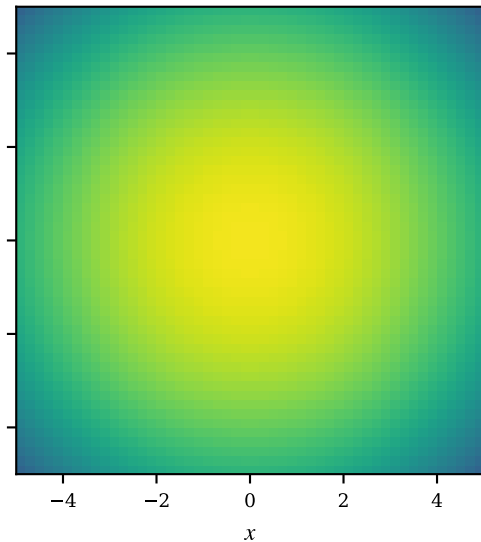


Step: 3, Loss:  $9.8 \cdot 10^{48}$   $L_2$  loss:  $3.8 \cdot 10^{27}$  ( $t=0.72$ )

Normalized learned solution

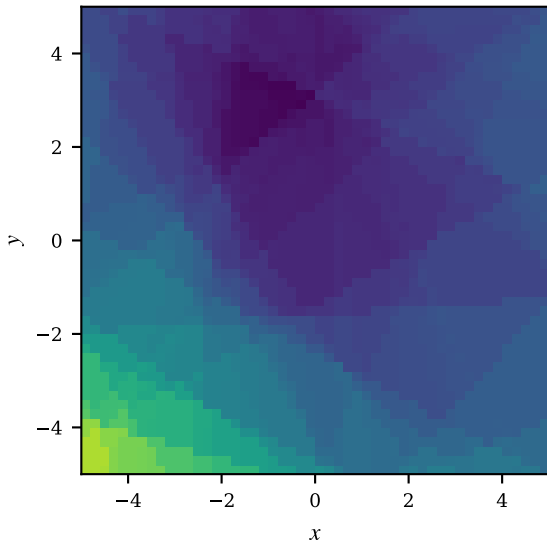


Normalized true solution

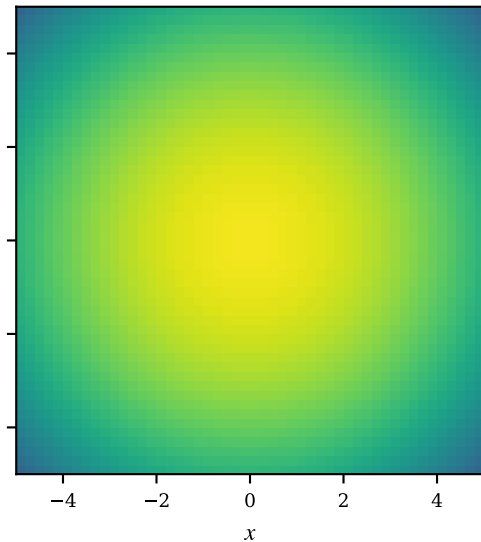


Step: 3, Loss:  $9.8 \cdot 10^{48}$   $L_2$  loss:  $3.8 \cdot 10^{27}$  ( $t=0.76$ )

Normalized learned solution

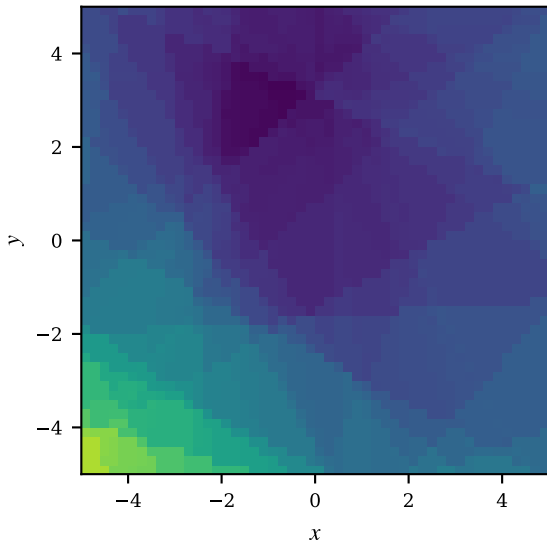


Normalized true solution

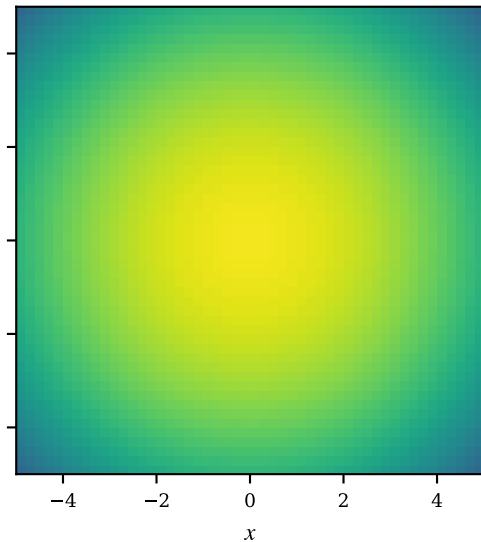


Step: 3, Loss:  $9.8 \cdot 10^{48}$   $L_2$  loss:  $3.8 \cdot 10^{27}$  ( $t=0.79$ )

Normalized learned solution



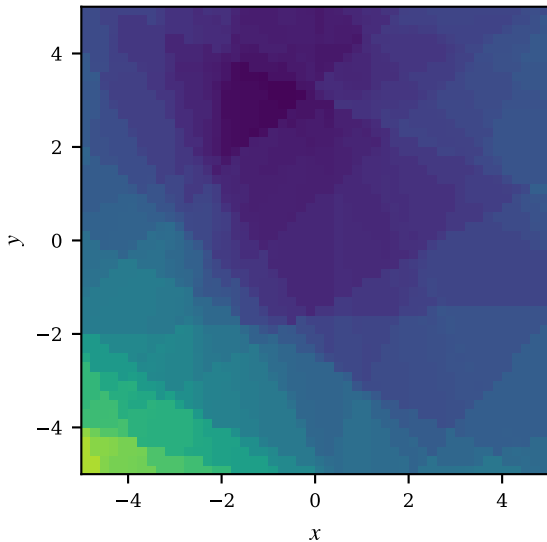
Normalized true solution



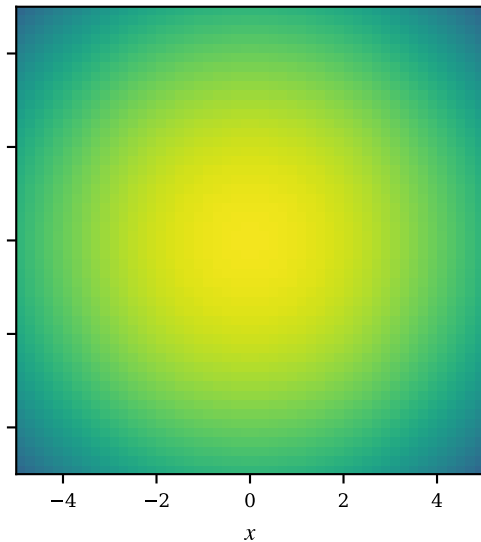


Step: 3, Loss:  $9.8 \cdot 10^{48}$   $L_2$  loss:  $3.8 \cdot 10^{27}$  ( $t=0.83$ )

Normalized learned solution

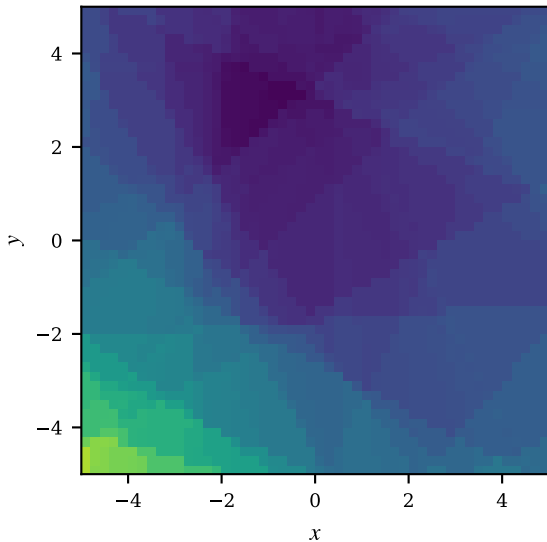


Normalized true solution

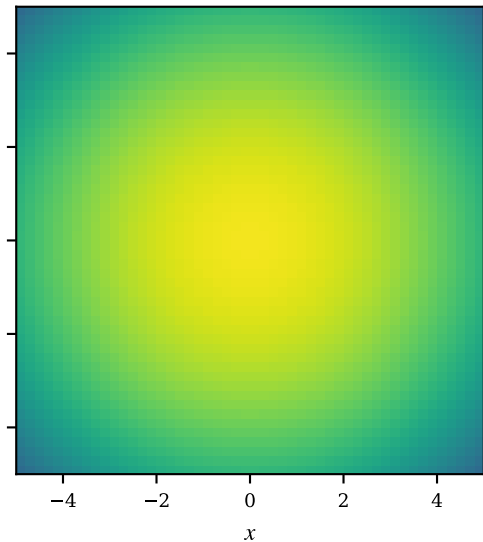


Step: 3, Loss:  $9.8 \cdot 10^{48}$   $L_2$  loss:  $3.8 \cdot 10^{27}$  ( $t=0.86$ )

Normalized learned solution

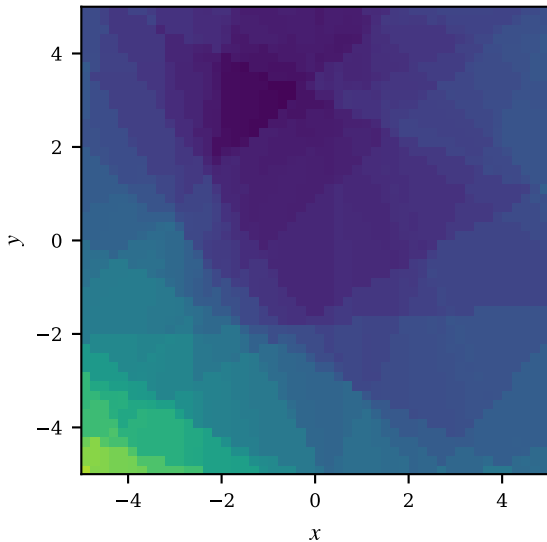


Normalized true solution

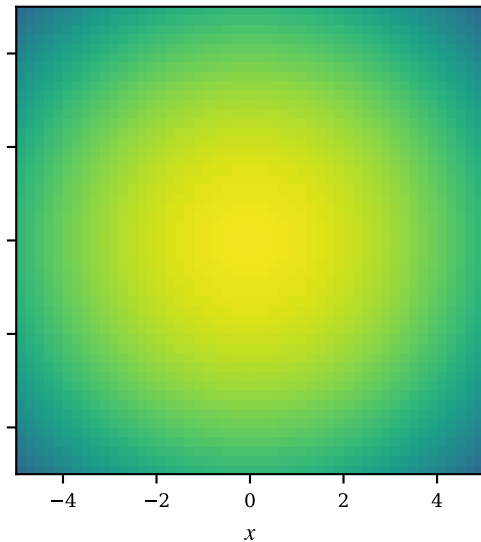


Step: 3, Loss:  $9.8 \cdot 10^{48}$   $L_2$  loss:  $3.8 \cdot 10^{27}$  ( $t=0.90$ )

Normalized learned solution

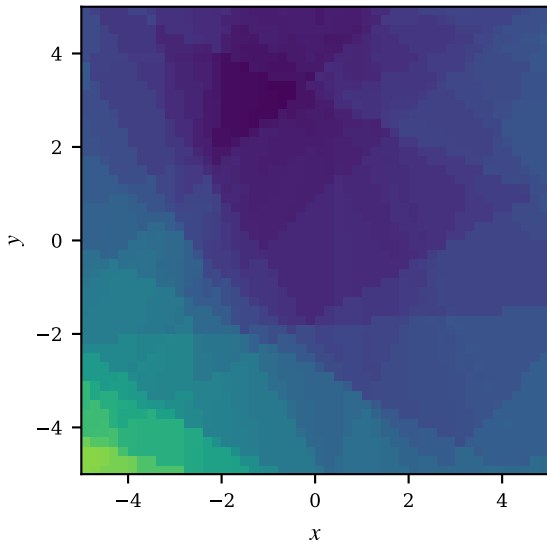


Normalized true solution

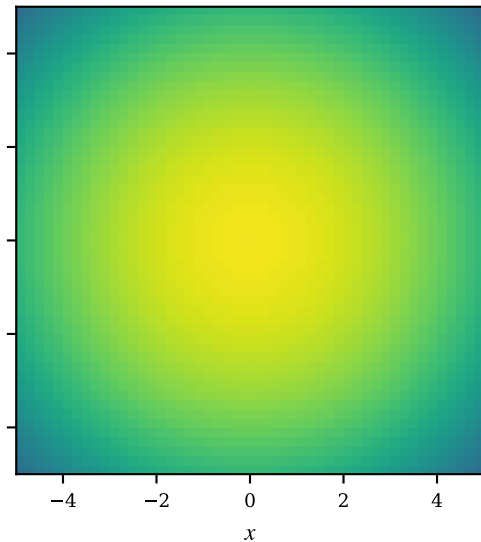


Step: 3, Loss:  $9.8 \cdot 10^{48}$   $L_2$  loss:  $3.8 \cdot 10^{27}$  ( $t=0.93$ )

Normalized learned solution

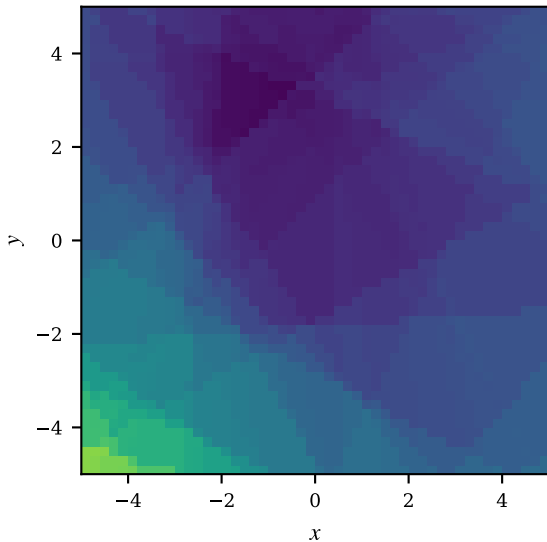


Normalized true solution

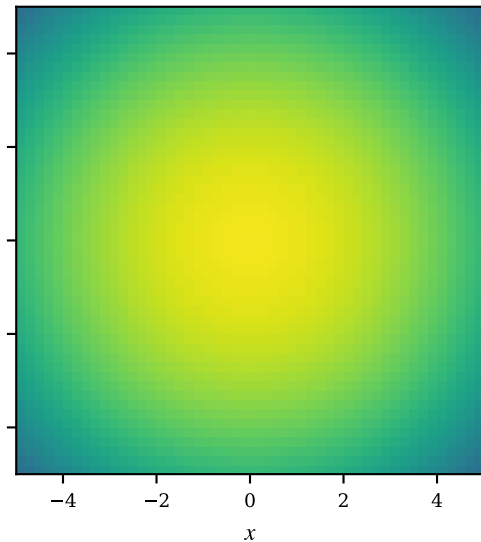


Step: 3, Loss:  $9.8 \cdot 10^{48}$   $L_2$  loss:  $3.8 \cdot 10^{27}$  ( $t=0.97$ )

Normalized learned solution

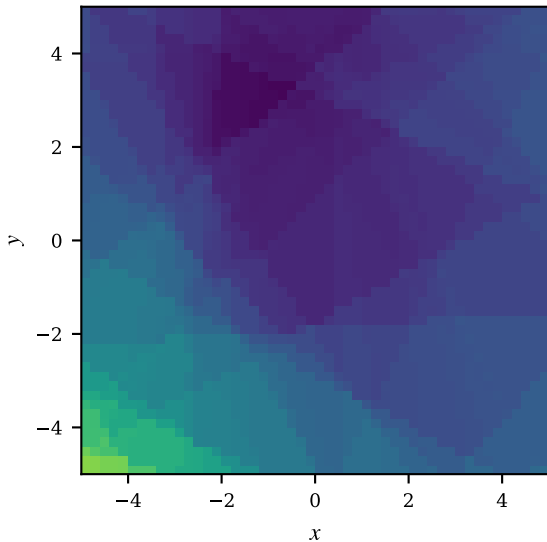


Normalized true solution



Step: 3, Loss:  $9.8 \cdot 10^{48}$   $L_2$  loss:  $3.8 \cdot 10^{27}$  ( $t=1.00$ )

Normalized learned solution



Normalized true solution

