Step: 1, Loss: $1.6 \cdot 10^2$ L_2 loss: $5.8 \cdot 10^3$ ($t = 0.00$)

Normalized learned solution
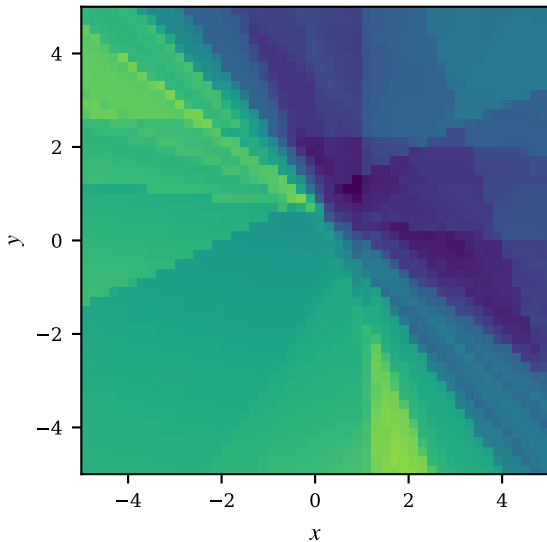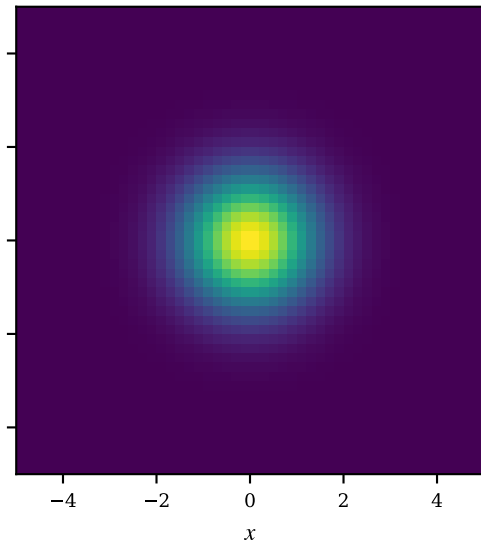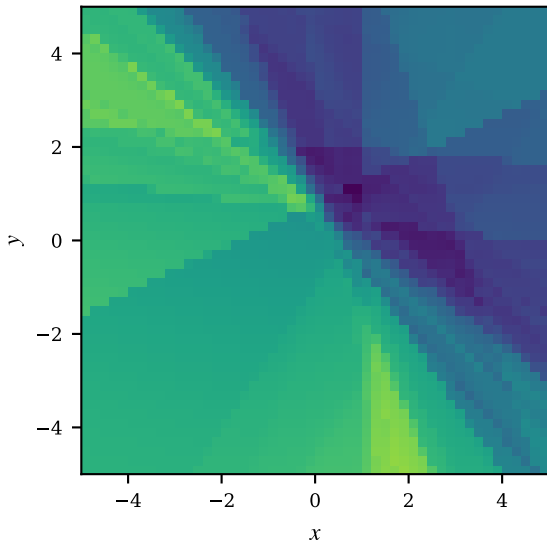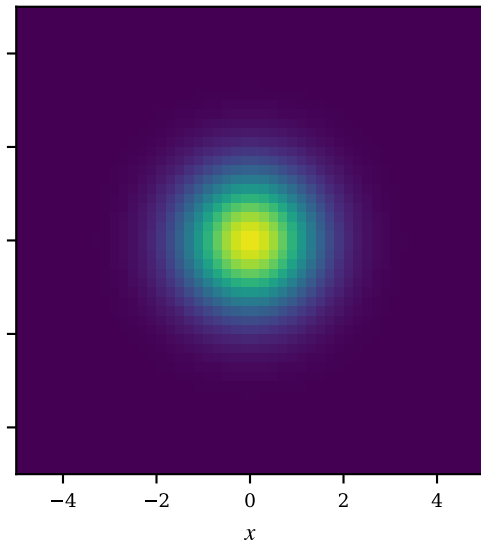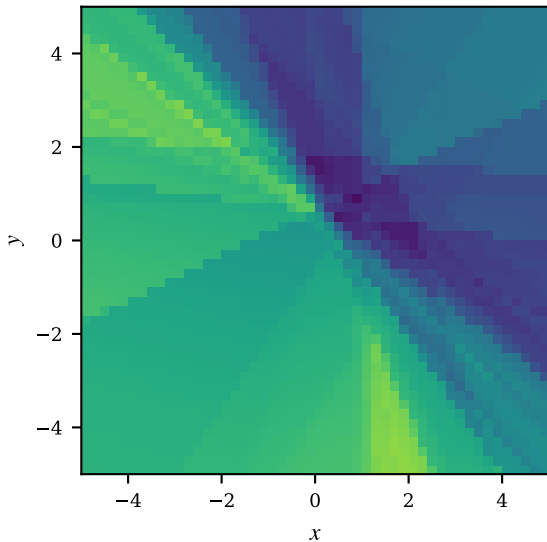
Normalized true solution

Step: 1, Loss: $1.6 \cdot 10^2$ L_2 loss: $5.8 \cdot 10^3$ ($t=0.03$)

Normalized learned solution

Normalized true solution

Step: 1, Loss: $1.6 \cdot 10^2$ L_2 loss: $5.8 \cdot 10^3$ ($t = 0.07$)

Normalized learned solution   Normalized true solution

Step: 1, Loss: $1.6 \cdot 10^2$ L_2 loss: $5.8 \cdot 10^3$ ($t = 0.10$)

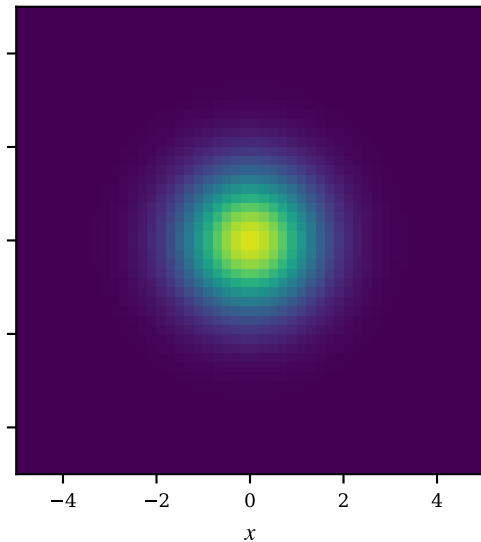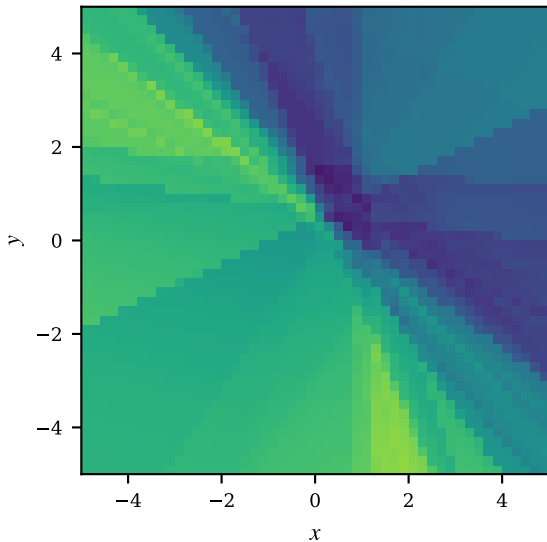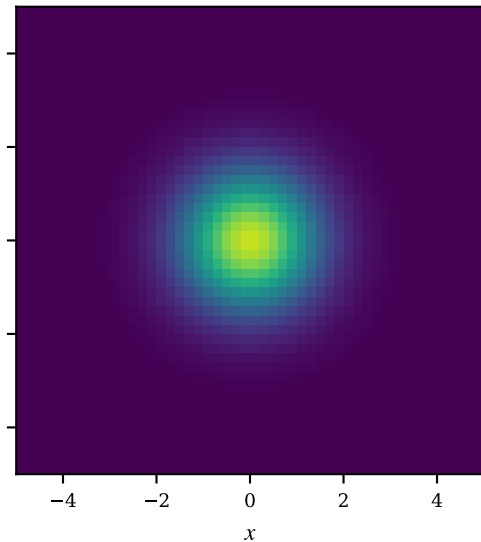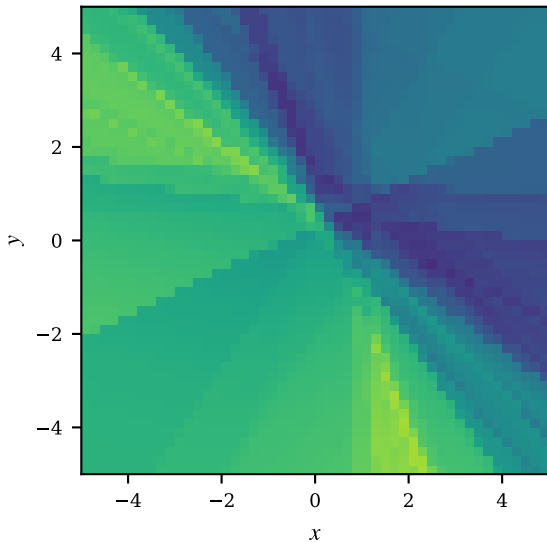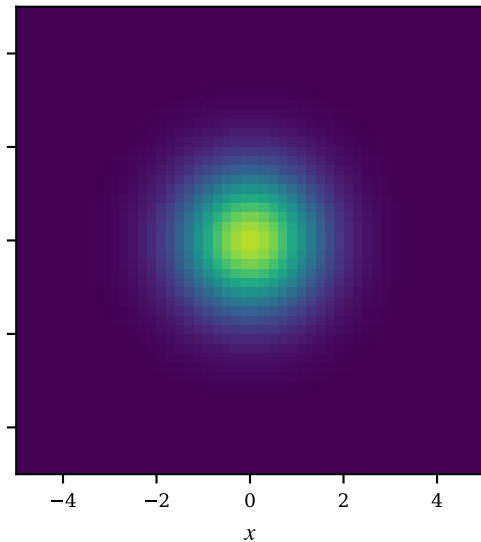Normalized learned solution   Normalized true solution

Step: 1, Loss: $1.6 \cdot 10^2$ L_2 loss: $5.8 \cdot 10^3$ ($t=0.14$)

Normalized learned solution

Normalized true solution

Step: 1, Loss: $1.6 \cdot 10^2$ L_2 loss: $5.8 \cdot 10^3$ ($t = 0.17$)

Normalized learned solution | Normalized true solution

Step: 1, Loss: $1.6 \cdot 10^2$ L_2 loss: $5.8 \cdot 10^3$ ($t=0.21$)

Normalized learned solution

Normalized true solution

Step: 1, Loss: $1.6 \cdot 10^2$ L_2 loss: $5.8 \cdot 10^3$ ($t=0.24$)
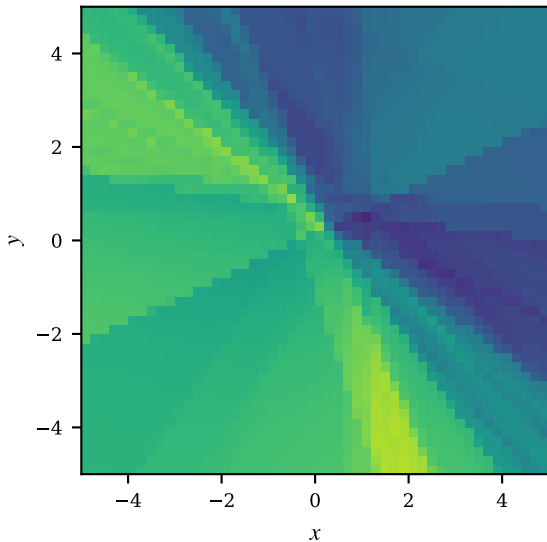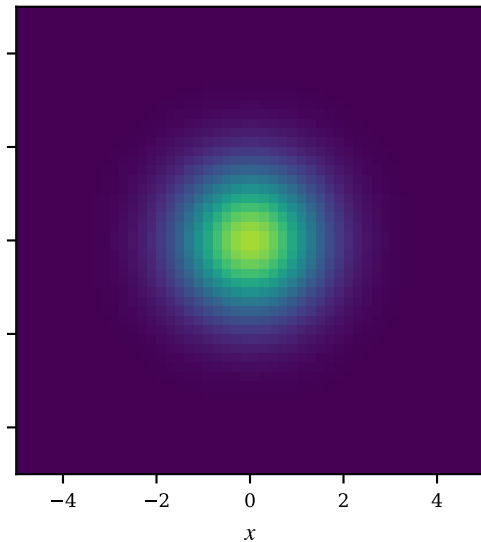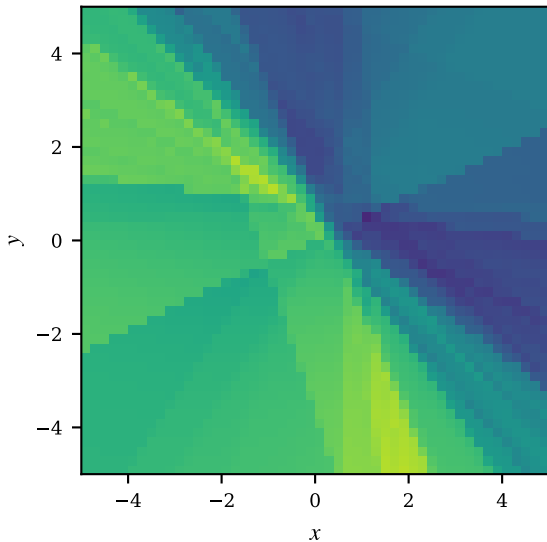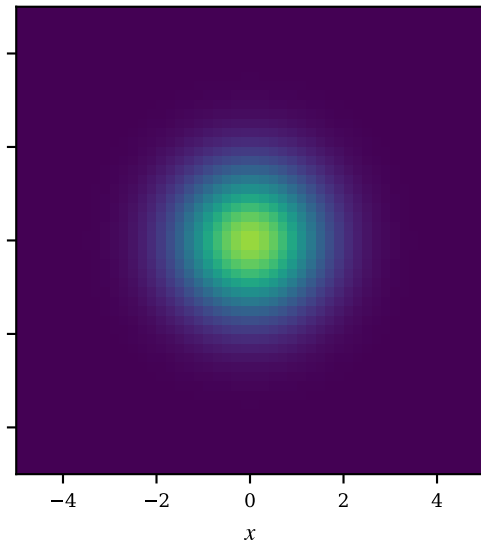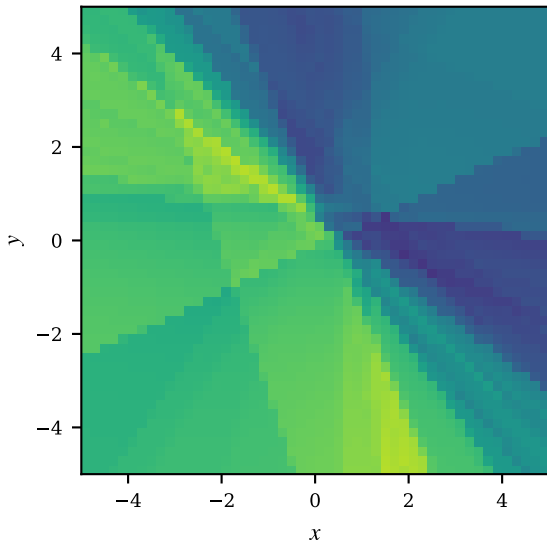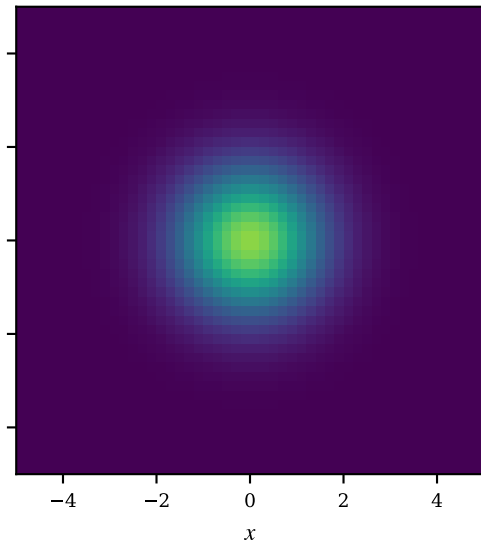
Normalized learned solution | Normalized true solution

Step: 1, Loss: $1.6 \cdot 10^2$ L_2 loss: $5.8 \cdot 10^3$ ($t = 0.28$)

Normalized learned solution

Normalized true solution

Step: 1, Loss: $1.6 \cdot 10^2$ L_2 loss: $5.8 \cdot 10^3$ ($t=0.31$)
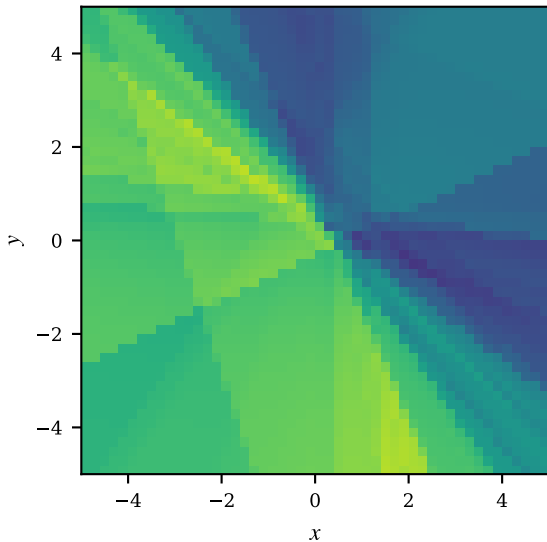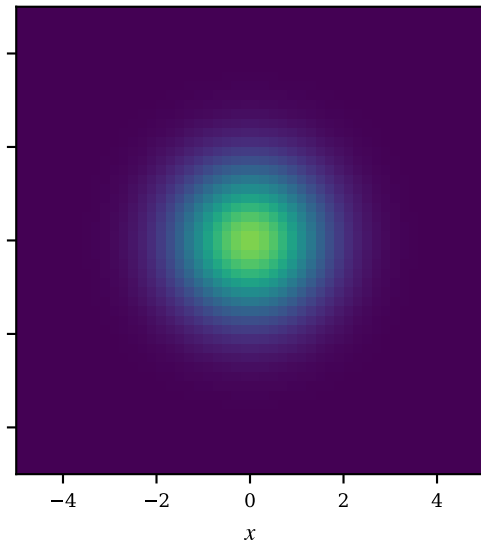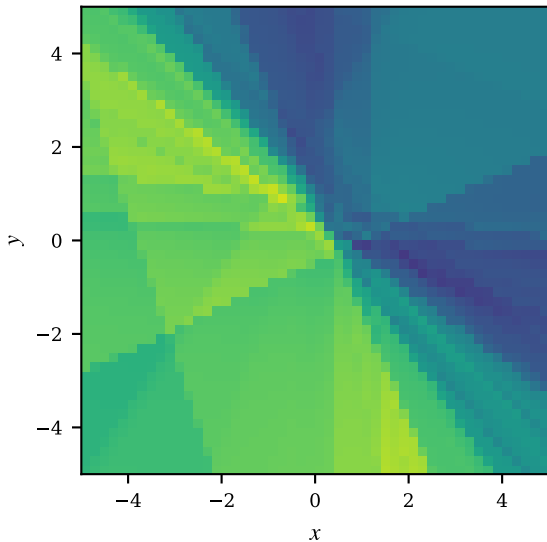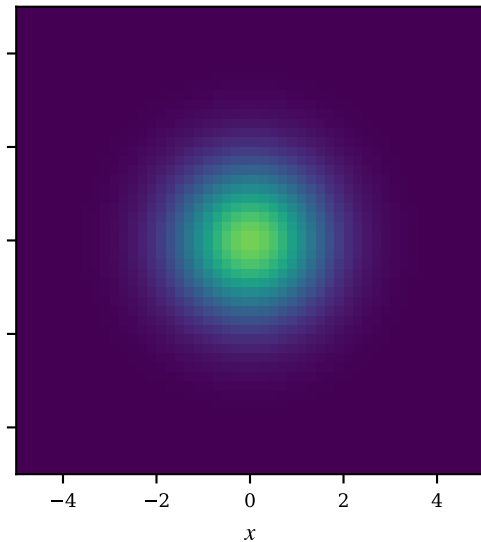
Normalized learned solution   Normalized true solution

Step: 1, Loss: $1.6 \cdot 10^2$ L_2 loss: $5.8 \cdot 10^3$ ($t = 0.34$)
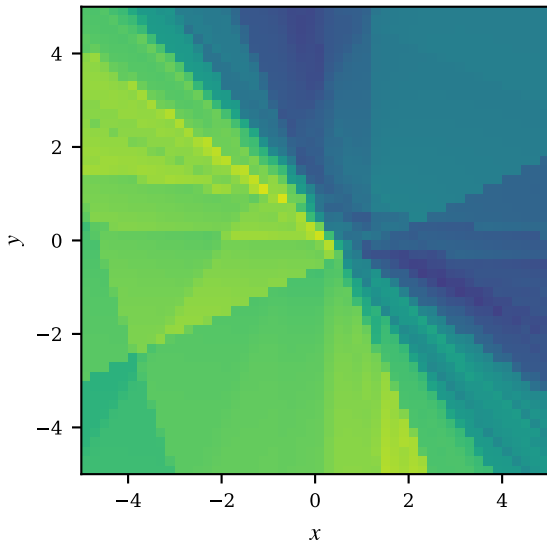
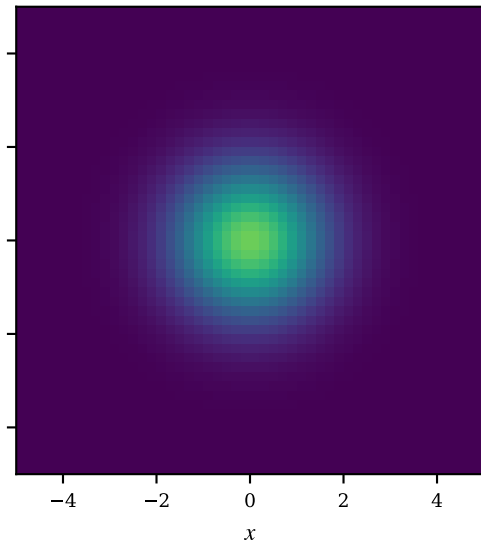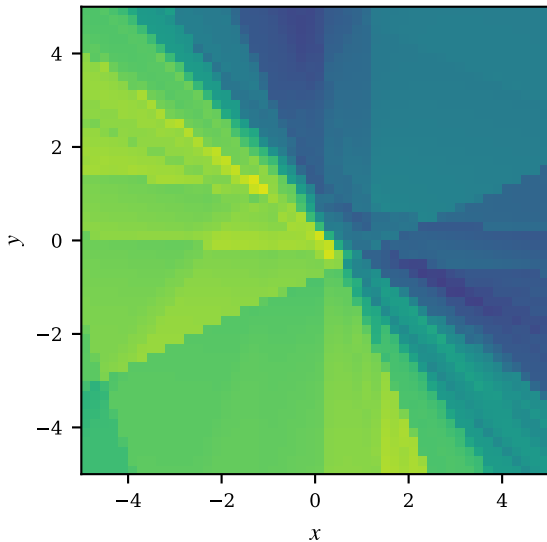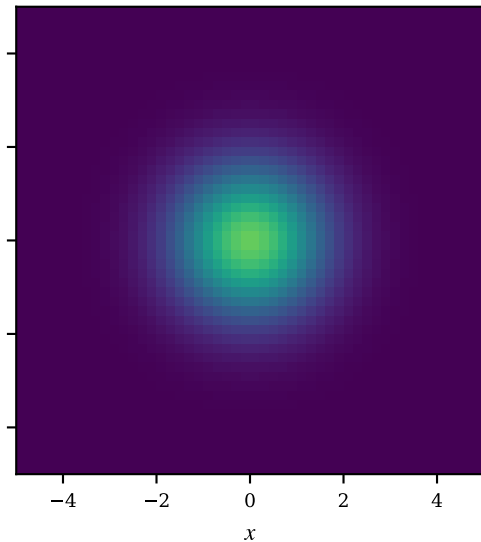Normalized learned solution | Normalized true solution

Step: 1, Loss: $1.6 \cdot 10^2$ L_2 loss: $5.8 \cdot 10^3$ ($t=0.38$)

Normalized learned solution

Normalized true solution

Step: 1, Loss: $1.6 \cdot 10^2$ L_2 loss: $5.8 \cdot 10^3$ ($t = 0.41$)

Normalized learned solution

Normalized true solution

Step: 1, Loss: $1.6 \cdot 10^2$ L_2 loss: $5.8 \cdot 10^3$ ($t = 0.45$)
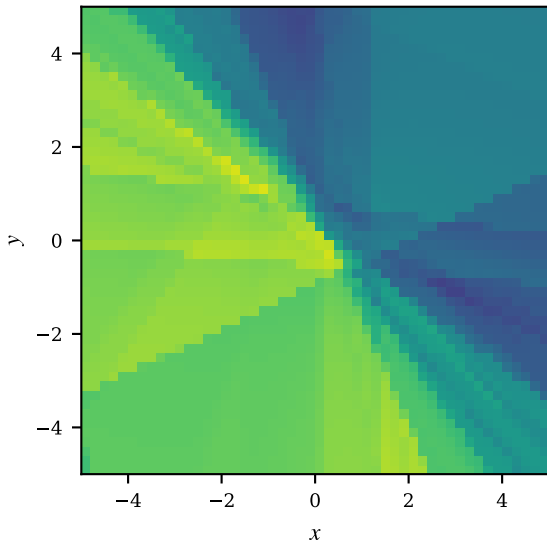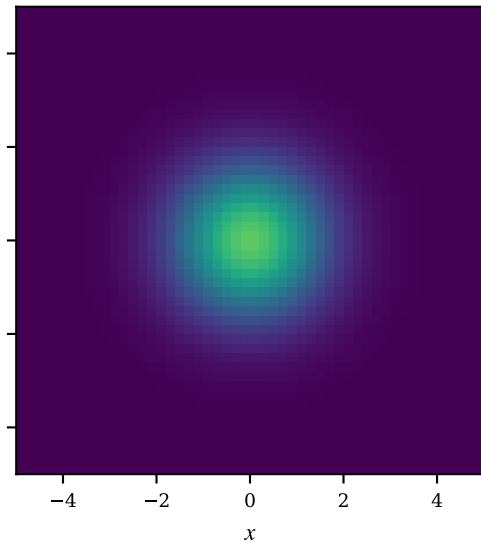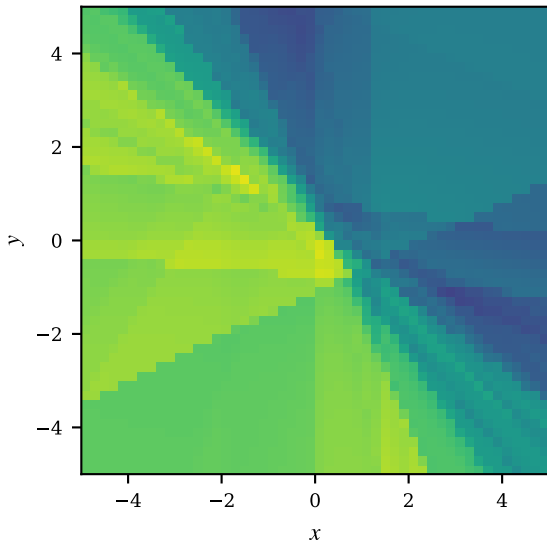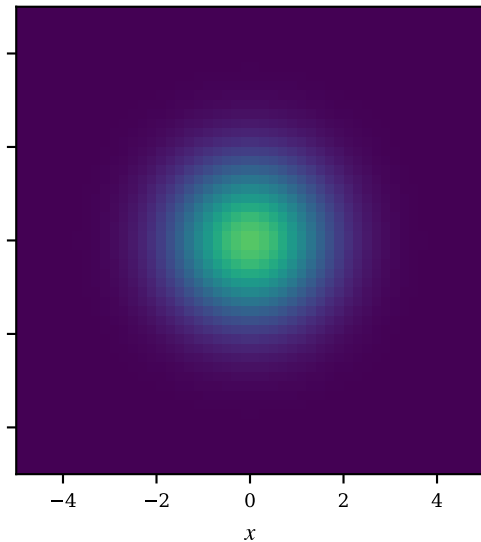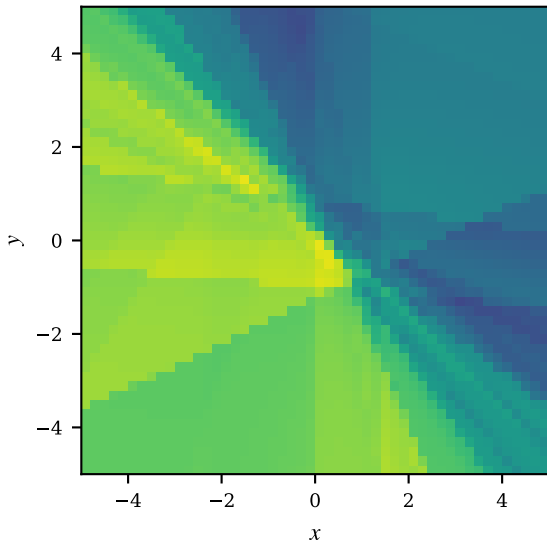
Normalized learned solution | Normalized true solution

Step: 1, Loss: $1.6 \cdot 10^2$ L_2 loss: $5.8 \cdot 10^3$ ($t=0.48$)

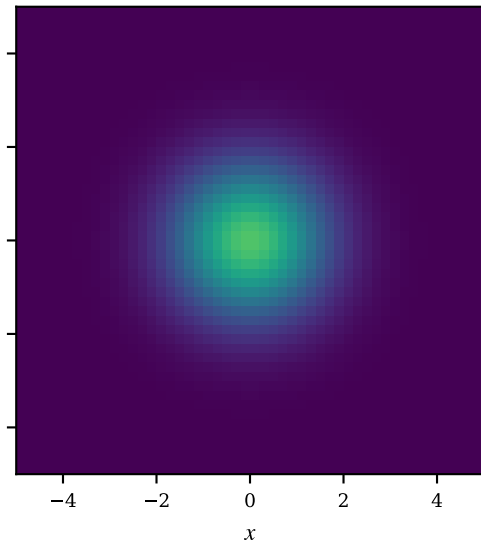| Normalized learned solution | Normalized true solution |

Step: 1, Loss: $1.6 \cdot 10^2$ L_2 loss: $5.8 \cdot 10^3$ ($t=0.52$)
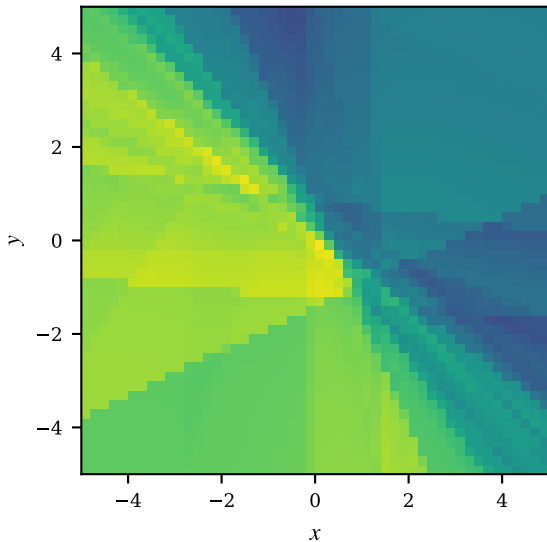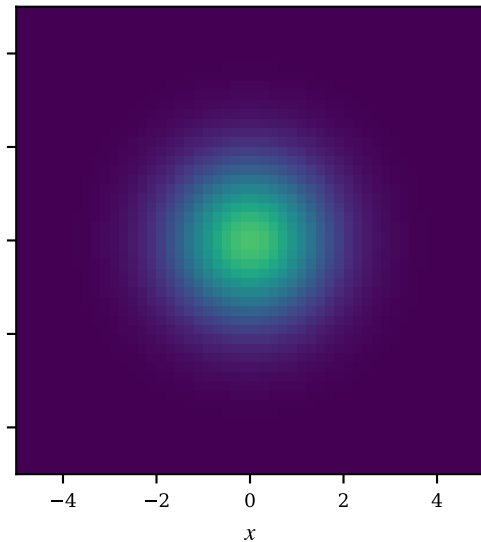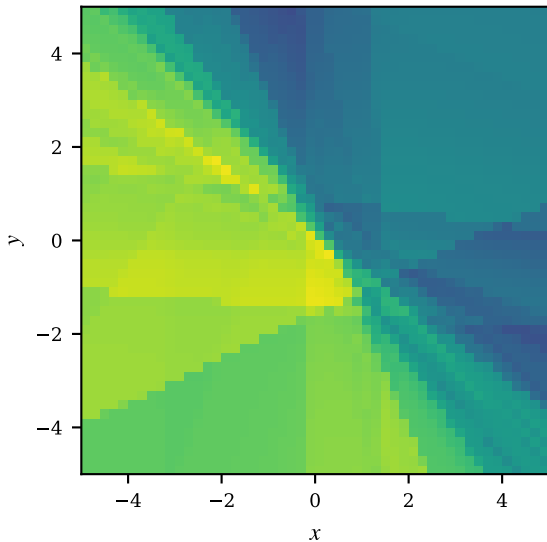
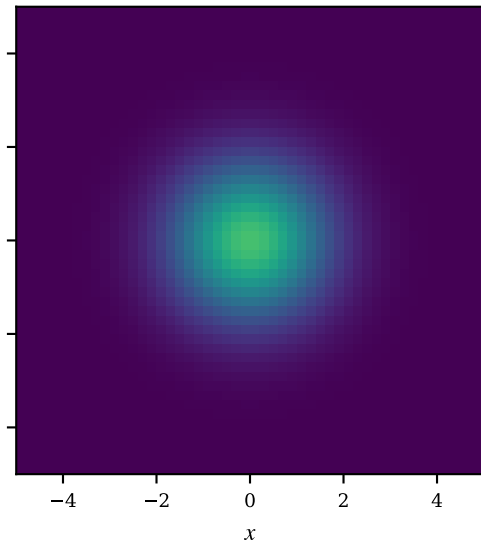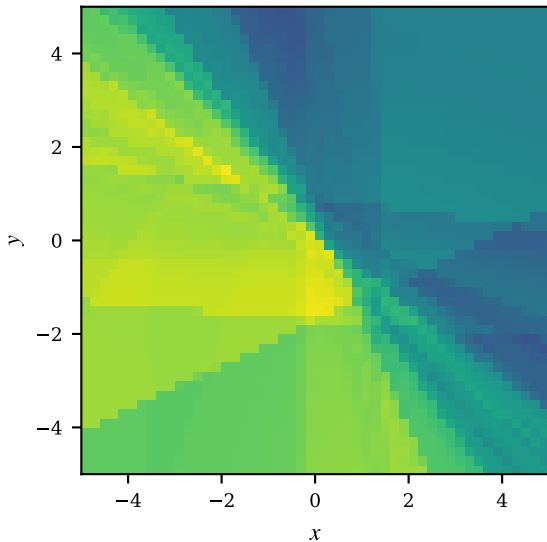Normalized learned solution | Normalized true solution

Step: 1, Loss: $1.6 \cdot 10^2$ L_2 loss: $5.8 \cdot 10^3$ ($t = 0.55$)

Normalized learned solution

Normalized true solution

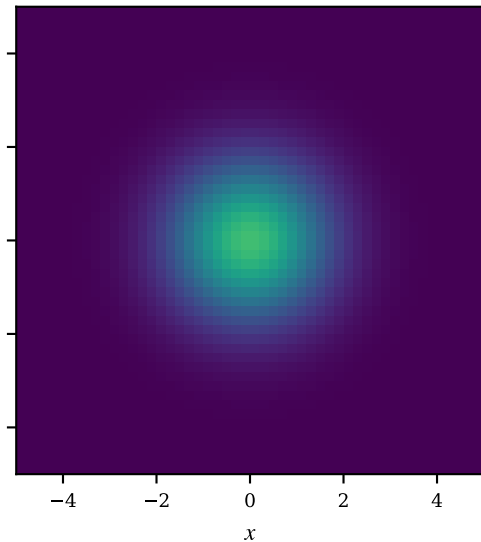Step: 1, Loss: $1.6 \cdot 10^2$ L_2 loss: $5.8 \cdot 10^3$ ($t = 0.59$)

Step: 1, Loss: $1.6 \cdot 10^2$ L_2 loss: $5.8 \cdot 10^3$ ($t=0.62$)

Normalized learned solution

Normalized true solution

Step: 1, Loss: $1.6 \cdot 10^2$ L_2 loss: $5.8 \cdot 10^3$ ($t = 0.66$)
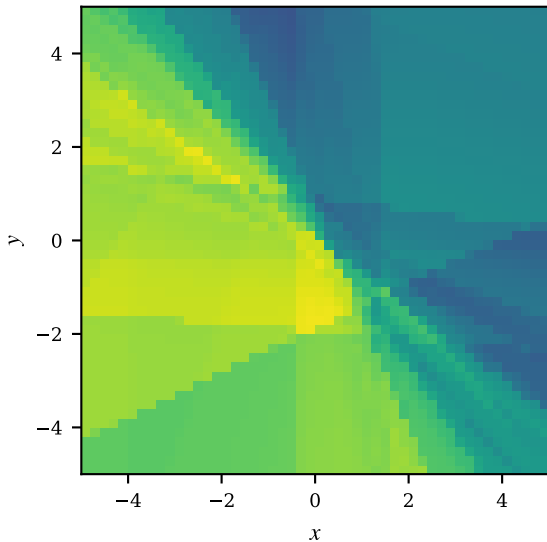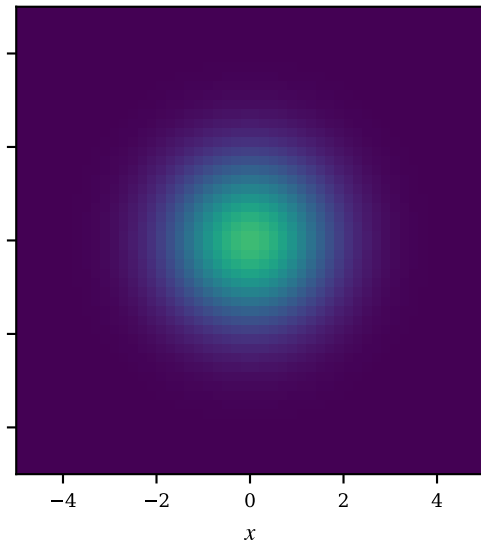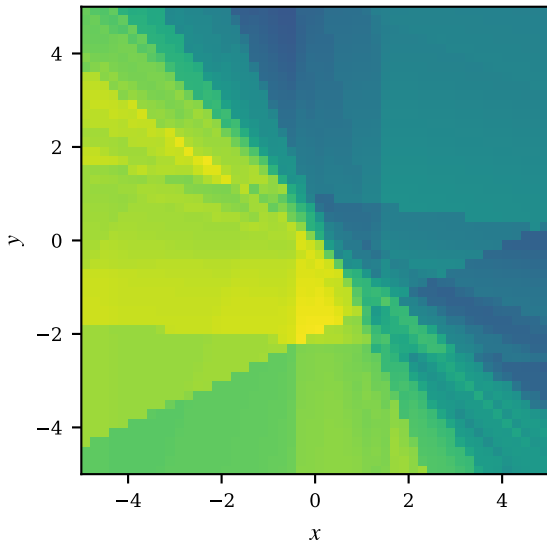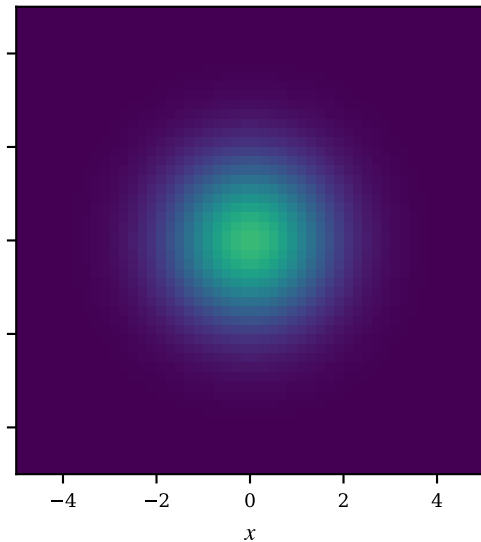
Normalized learned solution | Normalized true solution

Step: 1, Loss: $1.6 \cdot 10^2$ L_2 loss: $5.8 \cdot 10^3$ ($t = 0.69$)

Normalized learned solution — Normalized true solution

Step: 1, Loss: $1.6 \cdot 10^2$ L_2 loss: $5.8 \cdot 10^3$ ($t = 0.72$)

Normalized learned solution   Normalized true solution

Step: 1, Loss: $1.6 \cdot 10^2$ L_2 loss: $5.8 \cdot 10^3$ ($t=0.76$)
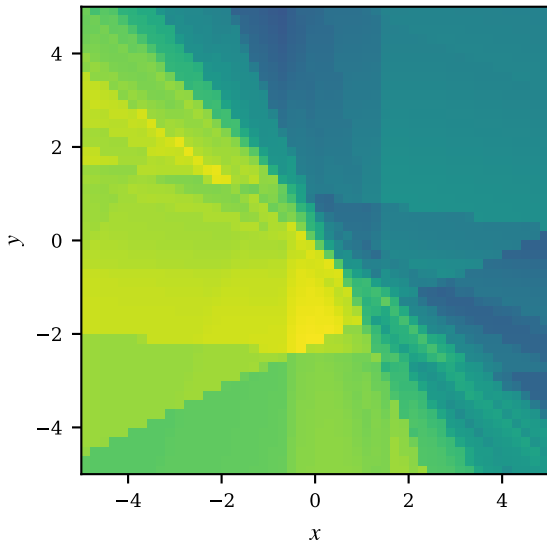
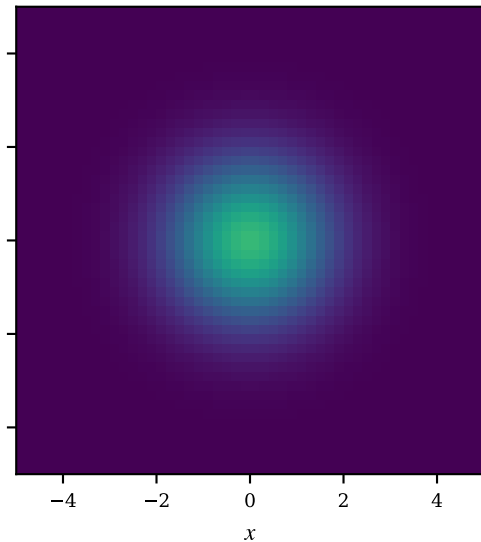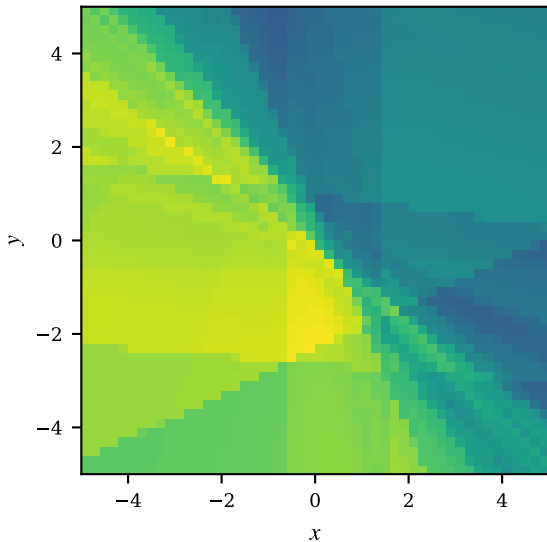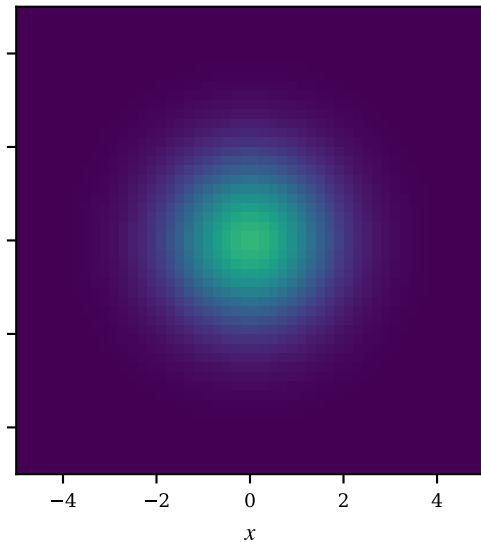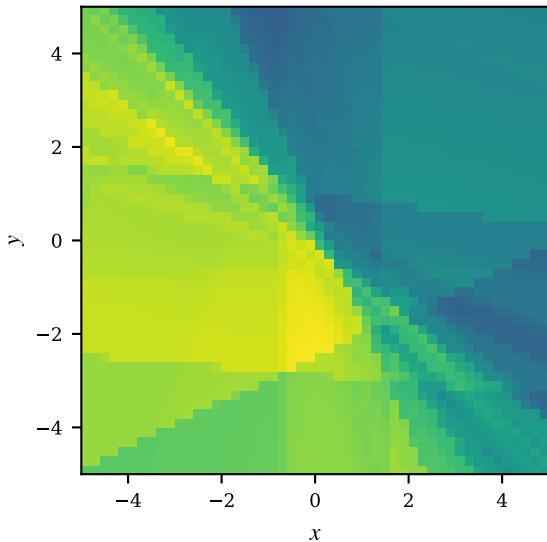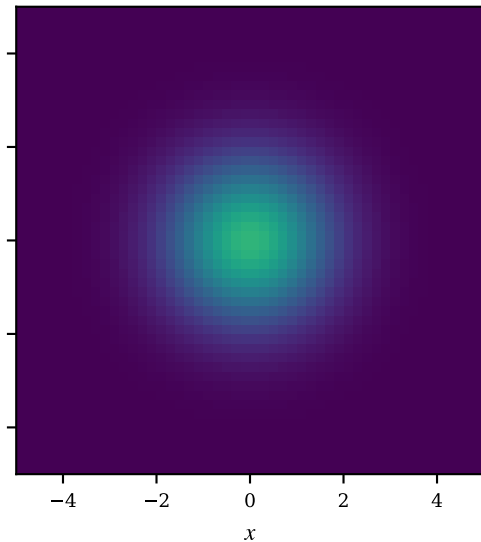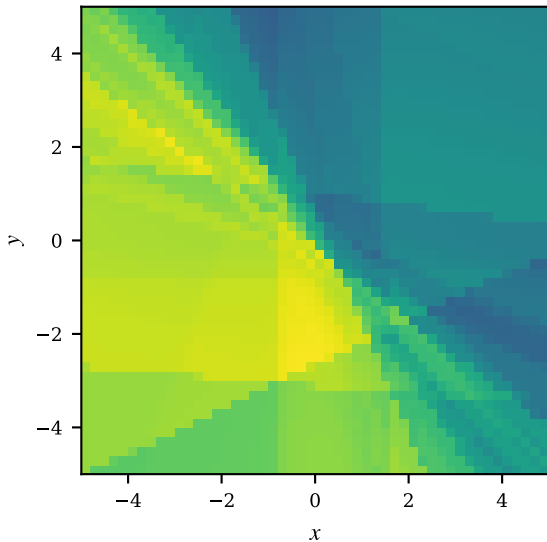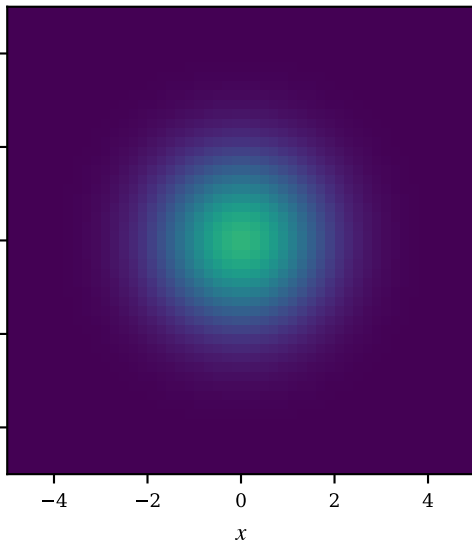Normalized learned solution   Normalized true solution

Step: 1, Loss: $1.6 \cdot 10^2$ L_2 loss: $5.8 \cdot 10^3$ ($t = 0.79$)

Normalized learned solution

Normalized true solution

Step: 1, Loss: $1.6 \cdot 10^2$ L_2 loss: $5.8 \cdot 10^3$ ($t=0.83$)

Step: 1, Loss: $1.6 \cdot 10^2$ L_2 loss: $5.8 \cdot 10^3$ ($t = 0.86$)

Normalized learned solution | Normalized true solution

Step: 1, Loss: $1.6 \cdot 10^2$ L_2 loss: $5.8 \cdot 10^3$ ($t=0.90$)
Normalized learned solution   Normalized true solution

Step: 1, Loss: $1.6 \cdot 10^2$ L_2 loss: $5.8 \cdot 10^3$ ($t=0.93$)
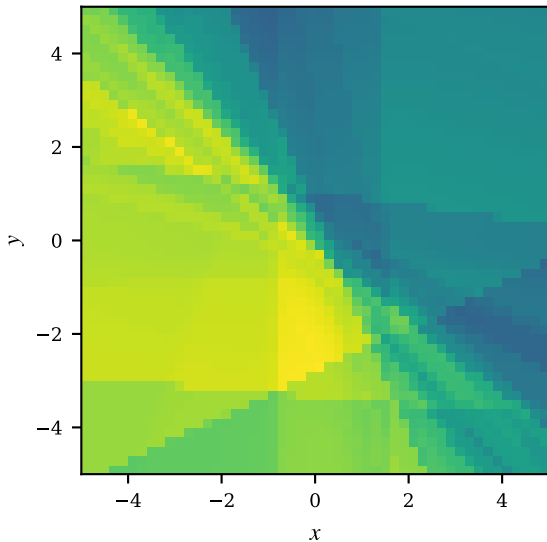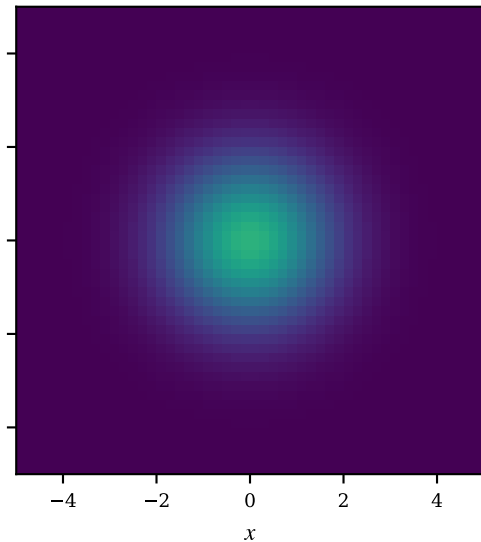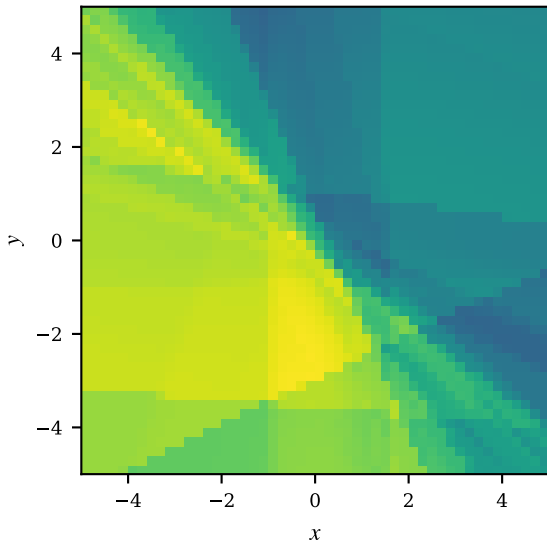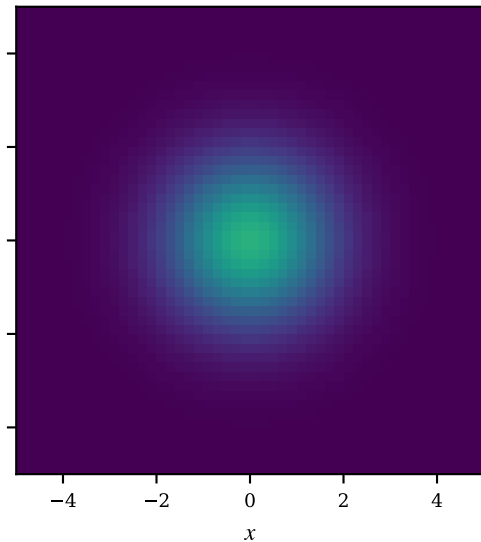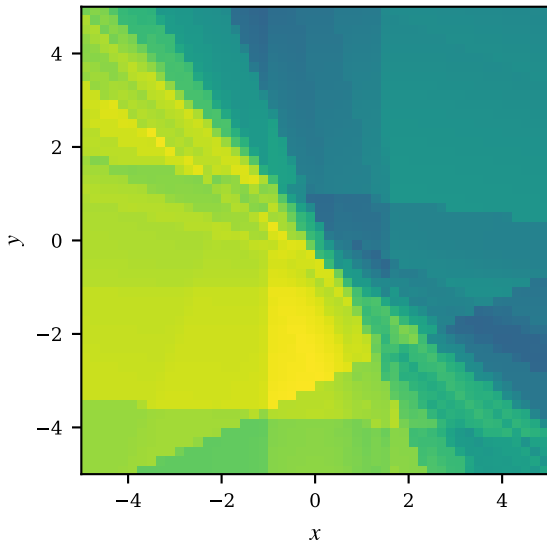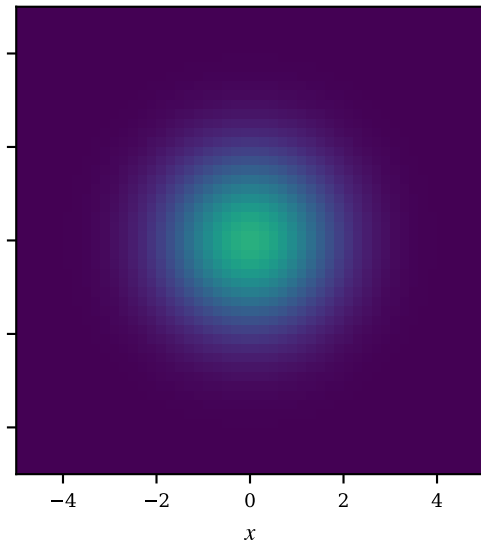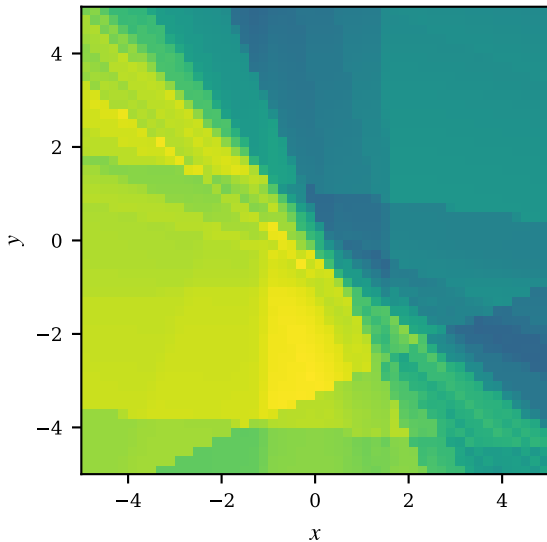
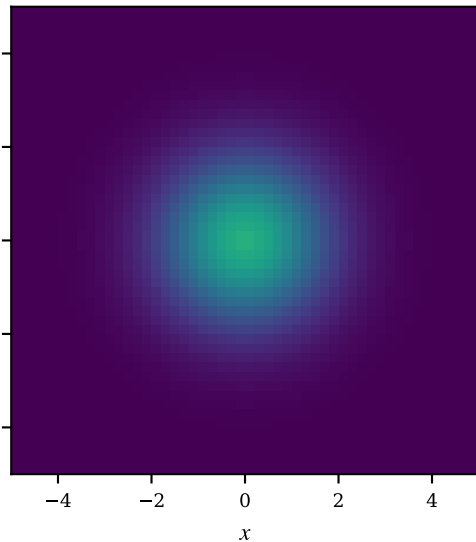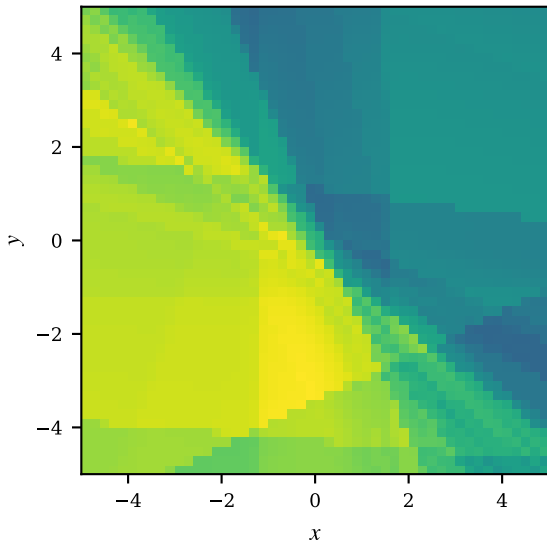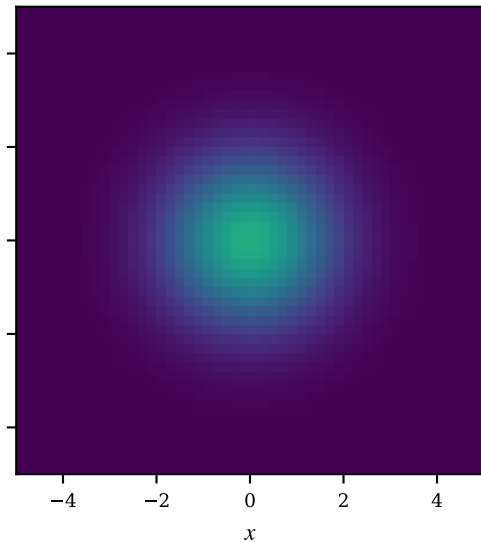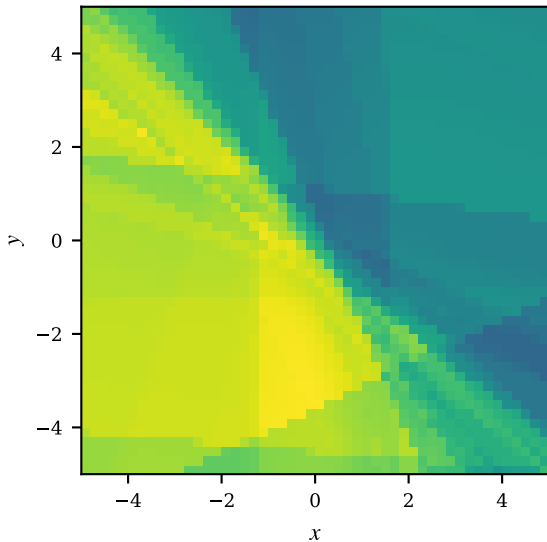Normalized learned solution — Normalized true solution

Step: 1, Loss: $1.6 \cdot 10^2$ L_2 loss: $5.8 \cdot 10^3$ ($t=0.97$)

Normalized learned solution

Normalized true solution

Step: 1, Loss: $1.6 \cdot 10^2$ L_2 loss: $5.8 \cdot 10^3$ $(t = 1.00)$

Normalized learned solution | Normalized true solution