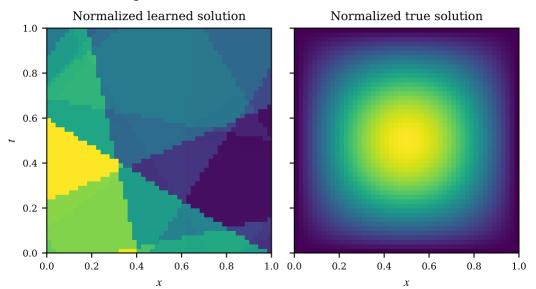
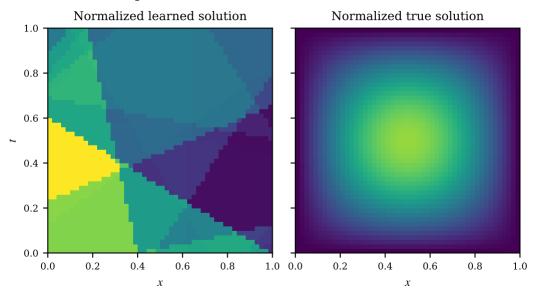
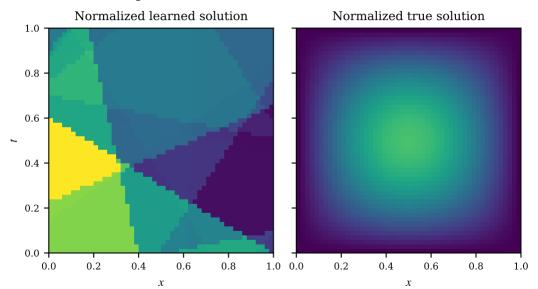
Step: 2, Loss: $6.8 \cdot 10^7 L_2$ loss: $1.3 \cdot 10^7 (t=0.00)$



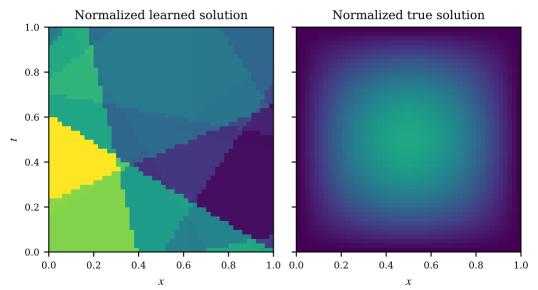
Step: 2, Loss: $6.8 \cdot 10^7 L_2$ loss: $1.3 \cdot 10^7 (t=0.03)$



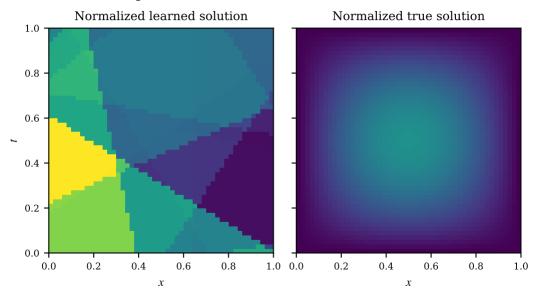
Step: 2, Loss: $6.8 \cdot 10^7 L_2 loss: 1.3 \cdot 10^7 (t=0.07)$



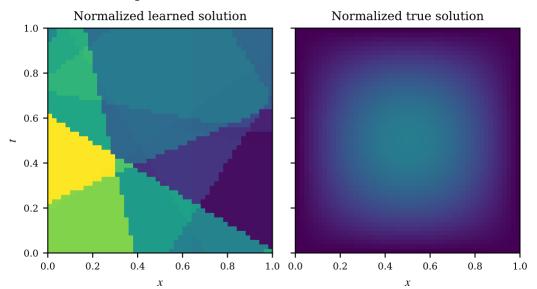
Step: 2, Loss: $6.8 \cdot 10^7 L_2$ loss: $1.3 \cdot 10^7 (t=0.10)$



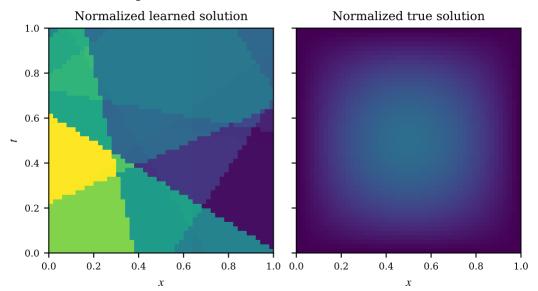
Step: 2, Loss: $6.8 \cdot 10^7 L_2$ loss: $1.3 \cdot 10^7 (t=0.14)$



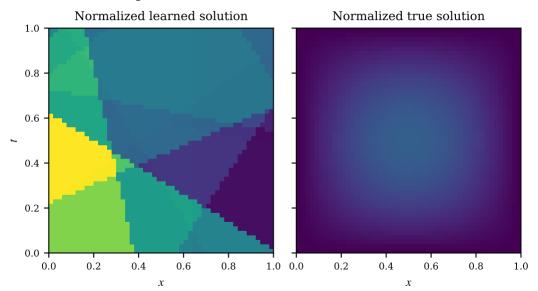
Step: 2, Loss: $6.8 \cdot 10^7 L_2$ loss: $1.3 \cdot 10^7 (t=0.17)$



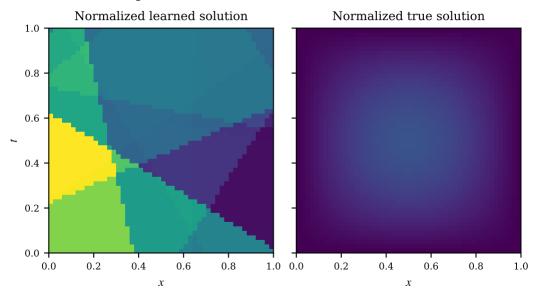
Step: 2, Loss: $6.8 \cdot 10^7 L_2$ loss: $1.3 \cdot 10^7 (t=0.21)$



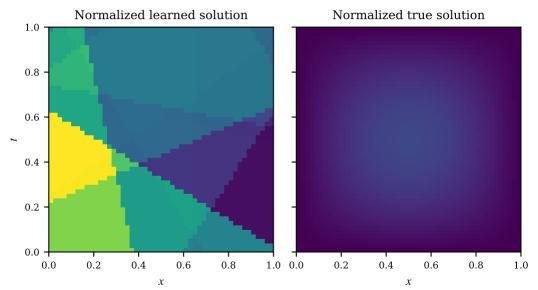
Step: 2, Loss: $6.8 \cdot 10^7 L_2$ loss: $1.3 \cdot 10^7 (t=0.24)$



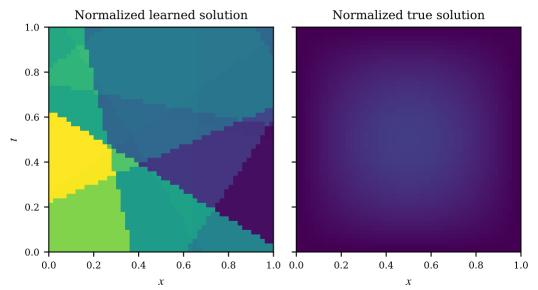
Step: 2, Loss: $6.8 \cdot 10^7 L_2$ loss: $1.3 \cdot 10^7 (t=0.28)$



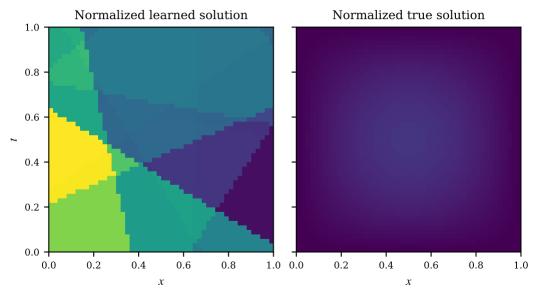
Step: 2, Loss: $6.8 \cdot 10^7 L_2$ loss: $1.3 \cdot 10^7 (t=0.31)$



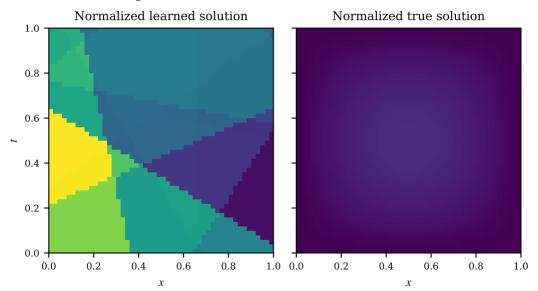
Step: 2, Loss: $6.8 \cdot 10^7 L_2$ loss: $1.3 \cdot 10^7 (t=0.34)$



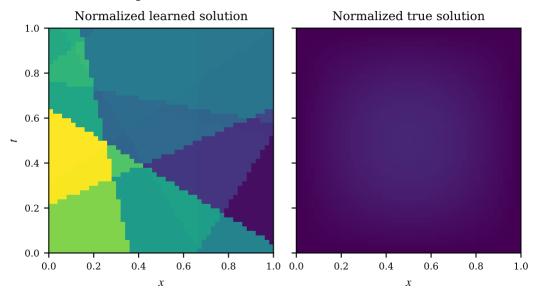
Step: 2, Loss: $6.8 \cdot 10^7 L_2$ loss: $1.3 \cdot 10^7 (t=0.38)$



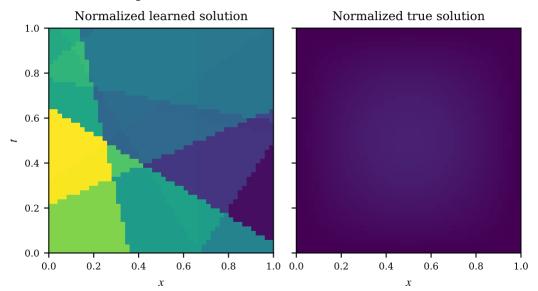
Step: 2, Loss: $6.8 \cdot 10^7 L_2$ loss: $1.3 \cdot 10^7 (t=0.41)$



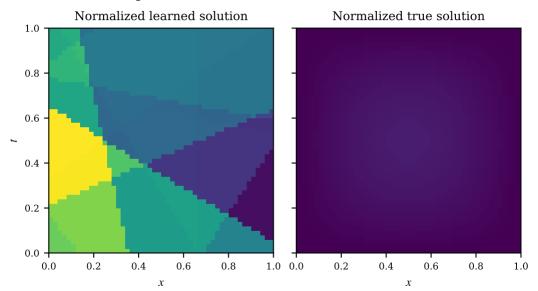
Step: 2, Loss: $6.8 \cdot 10^7 L_2$ loss: $1.3 \cdot 10^7 (t=0.45)$



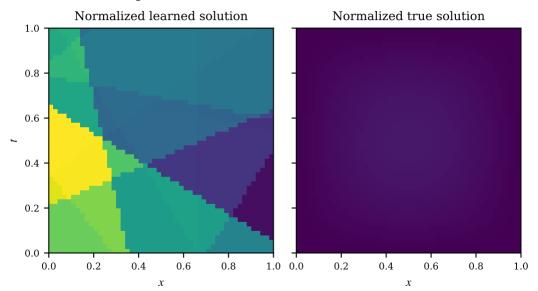
Step: 2, Loss: $6.8 \cdot 10^7 L_2$ loss: $1.3 \cdot 10^7 (t=0.48)$



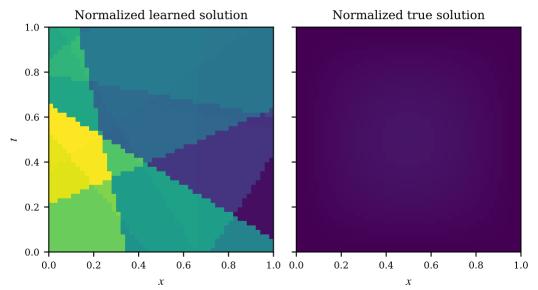
Step: 2, Loss: $6.8 \cdot 10^7 L_2$ loss: $1.3 \cdot 10^7 (t=0.52)$



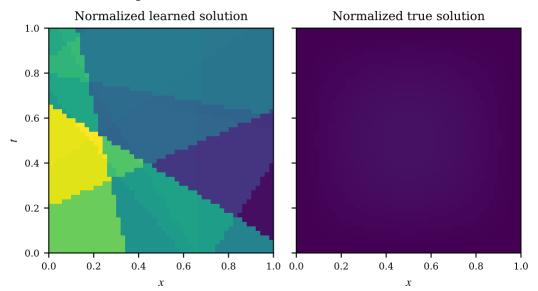
Step: 2, Loss: $6.8 \cdot 10^7 L_2$ loss: $1.3 \cdot 10^7 (t=0.55)$



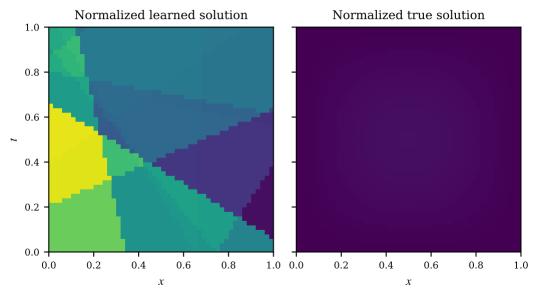
Step: 2, Loss: $6.8 \cdot 10^7 L_2$ loss: $1.3 \cdot 10^7 (t=0.59)$



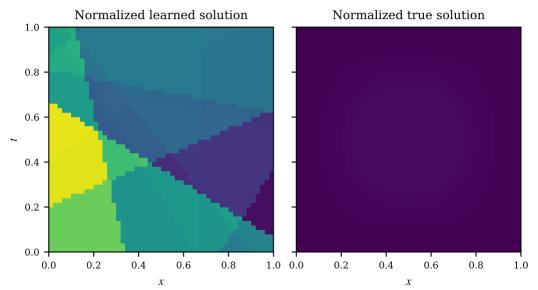
Step: 2, Loss: $6.8 \cdot 10^7 L_2$ loss: $1.3 \cdot 10^7 (t=0.62)$



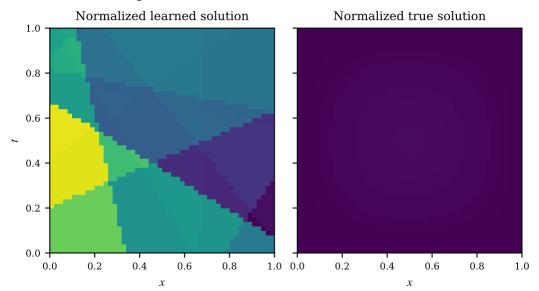
Step: 2, Loss: $6.8 \cdot 10^7 L_2$ loss: $1.3 \cdot 10^7 (t=0.66)$



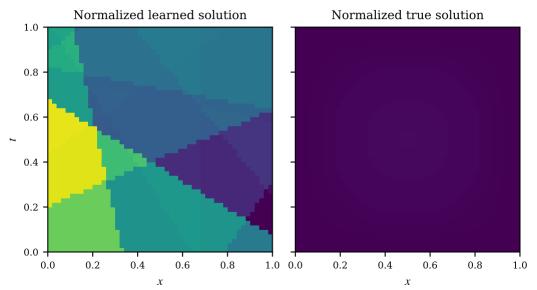
Step: 2, Loss: $6.8 \cdot 10^7 L_2$ loss: $1.3 \cdot 10^7 (t=0.69)$



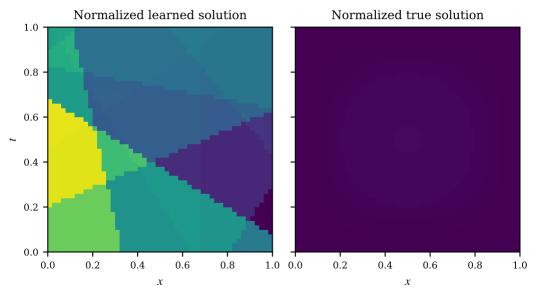
Step: 2, Loss: $6.8 \cdot 10^7 L_2$ loss: $1.3 \cdot 10^7 (t=0.72)$



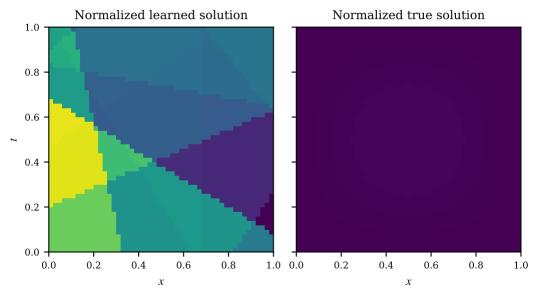
Step: 2, Loss: $6.8 \cdot 10^7 L_2$ loss: $1.3 \cdot 10^7 (t=0.76)$



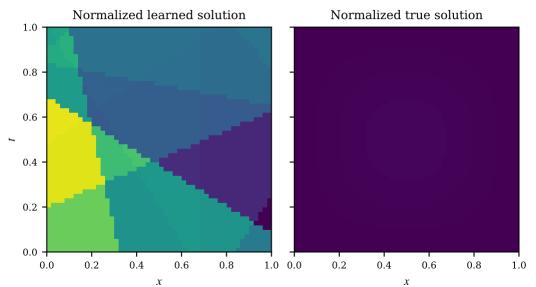
Step: 2, Loss: $6.8 \cdot 10^7 L_2$ loss: $1.3 \cdot 10^7 (t=0.79)$



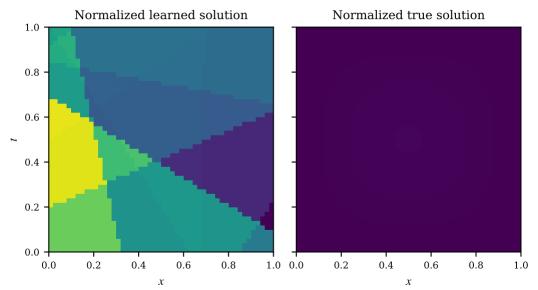
Step: 2, Loss: $6.8 \cdot 10^7 L_2$ loss: $1.3 \cdot 10^7 (t=0.83)$



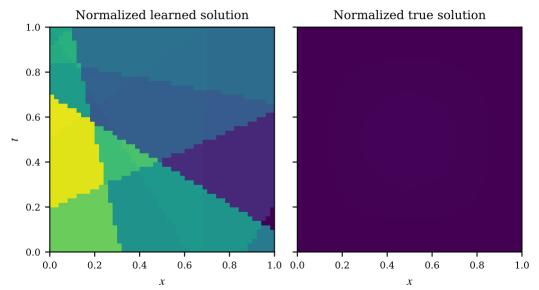
Step: 2, Loss: $6.8 \cdot 10^7 L_2$ loss: $1.3 \cdot 10^7 (t=0.86)$



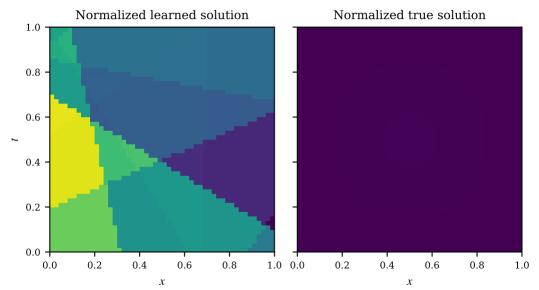
Step: 2, Loss: $6.8 \cdot 10^7 L_2$ loss: $1.3 \cdot 10^7 (t=0.90)$



Step: 2, Loss: $6.8 \cdot 10^7 L_2$ loss: $1.3 \cdot 10^7 (t=0.93)$



Step: 2, Loss: $6.8 \cdot 10^7 L_2$ loss: $1.3 \cdot 10^7 (t=0.97)$



Step: 2, Loss: $6.8 \cdot 10^7 L_2$ loss: $1.3 \cdot 10^7 (t=1.00)$

