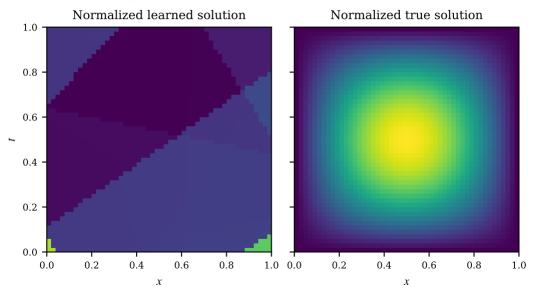
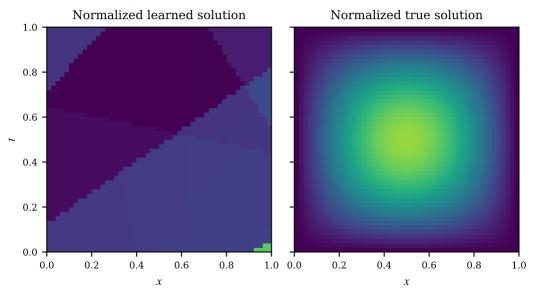
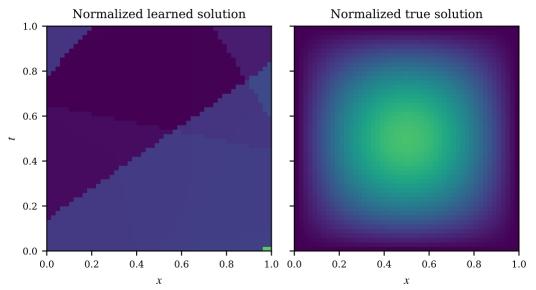
Step: 5, Loss:  $4.9 \cdot 10^{22} L_2$  loss:  $2.9 \cdot 10^{12}$  (t = 0.00)



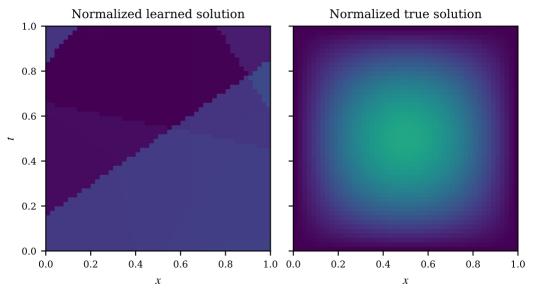
Step: 5, Loss:  $4.9 \cdot 10^{22} L_2$  loss:  $2.9 \cdot 10^{12}$  (t = 0.03)



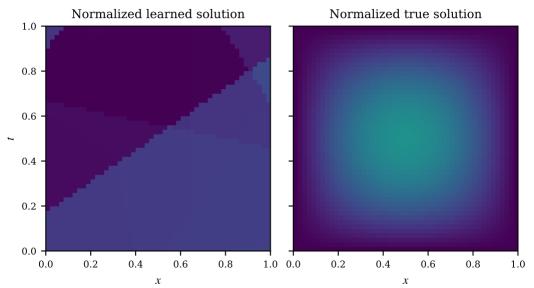
Step: 5, Loss:  $4.9 \cdot 10^{22} L_2$  loss:  $2.9 \cdot 10^{12}$  (t = 0.07)



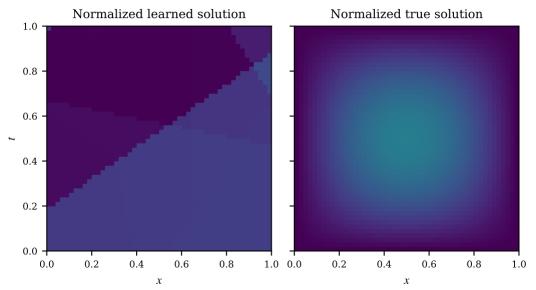
Step: 5, Loss:  $4.9 \cdot 10^{22} L_2$  loss:  $2.9 \cdot 10^{12}$  (t = 0.10)



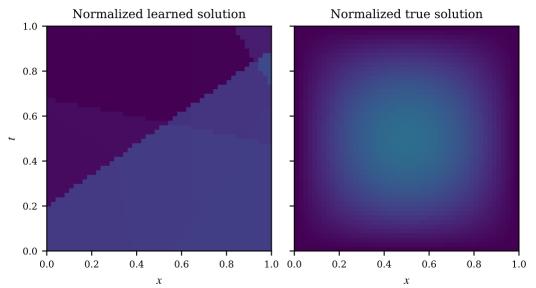
Step: 5, Loss:  $4.9 \cdot 10^{22} L_2$  loss:  $2.9 \cdot 10^{12}$  (t = 0.14)



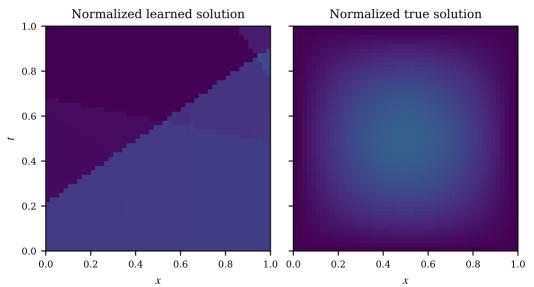
Step: 5, Loss:  $4.9 \cdot 10^{22} L_2$  loss:  $2.9 \cdot 10^{12}$  (t = 0.17)



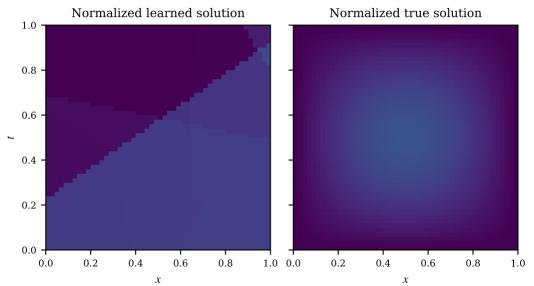
Step: 5, Loss:  $4.9 \cdot 10^{22} L_2$  loss:  $2.9 \cdot 10^{12} (t=0.21)$ 



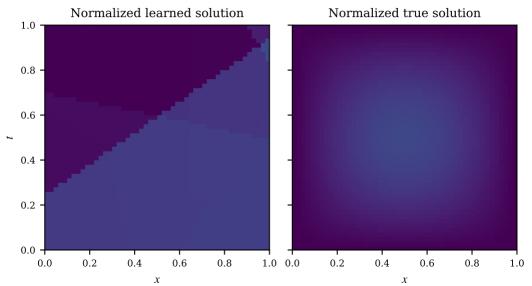
Step: 5, Loss:  $4.9 \cdot 10^{22} L_2$  loss:  $2.9 \cdot 10^{12} (t = 0.24)$ 



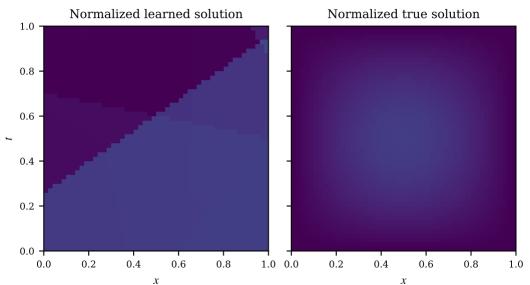
Step: 5, Loss:  $4.9 \cdot 10^{22} L_2$  loss:  $2.9 \cdot 10^{12}$  (t = 0.28)



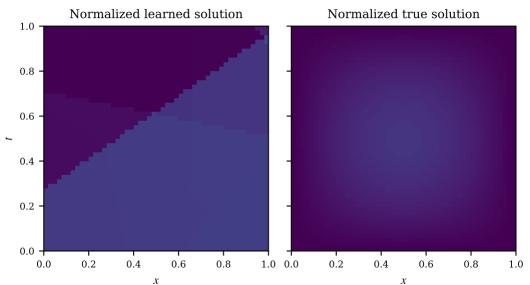
Step: 5, Loss:  $4.9 \cdot 10^{22} L_2$  loss:  $2.9 \cdot 10^{12} (t=0.31)$ 



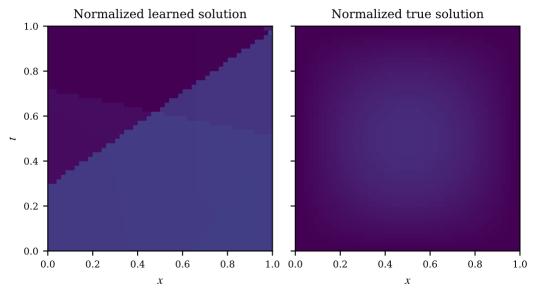
Step: 5, Loss:  $4.9 \cdot 10^{22} L_2$  loss:  $2.9 \cdot 10^{12} (t=0.34)$ 



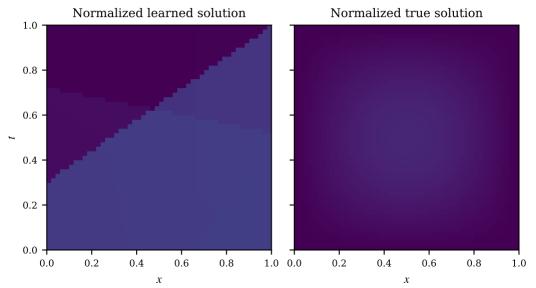
Step: 5, Loss:  $4.9 \cdot 10^{22} L_2$  loss:  $2.9 \cdot 10^{12}$  (t = 0.38)



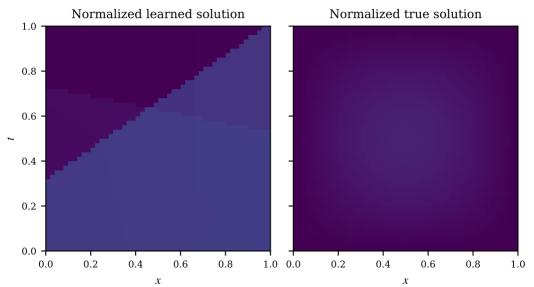
Step: 5, Loss:  $4.9 \cdot 10^{22} L_2$  loss:  $2.9 \cdot 10^{12}$  (t = 0.41)



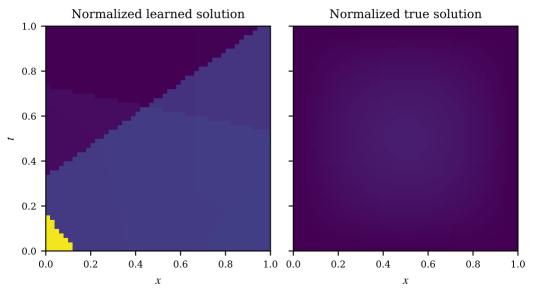
Step: 5, Loss:  $4.9 \cdot 10^{22} L_2$  loss:  $2.9 \cdot 10^{12} (t=0.45)$ 



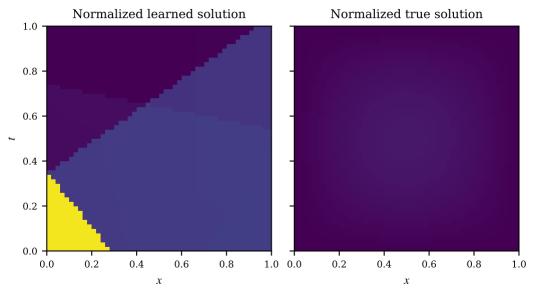
Step: 5, Loss:  $4.9 \cdot 10^{22} L_2$  loss:  $2.9 \cdot 10^{12}$  (t = 0.48)



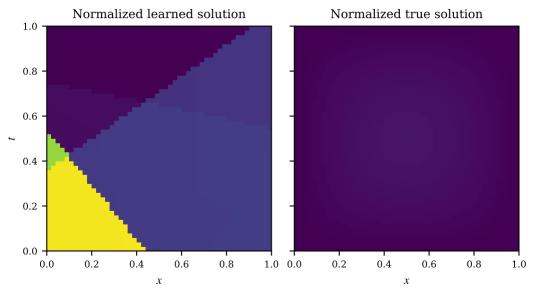
Step: 5, Loss:  $4.9 \cdot 10^{22} L_2$  loss:  $2.9 \cdot 10^{12} (t=0.52)$ 



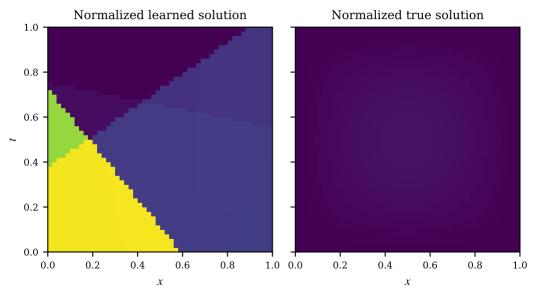
Step: 5, Loss:  $4.9 \cdot 10^{22} L_2$  loss:  $2.9 \cdot 10^{12} (t=0.55)$ 



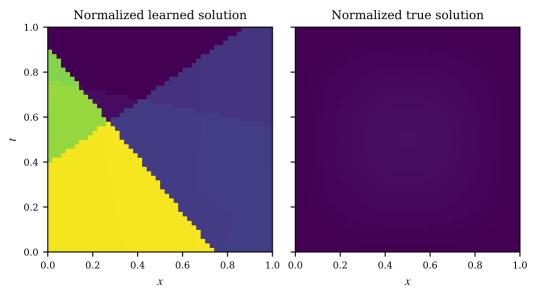
Step: 5, Loss:  $4.9 \cdot 10^{22} L_2$  loss:  $2.9 \cdot 10^{12} (t=0.59)$ 



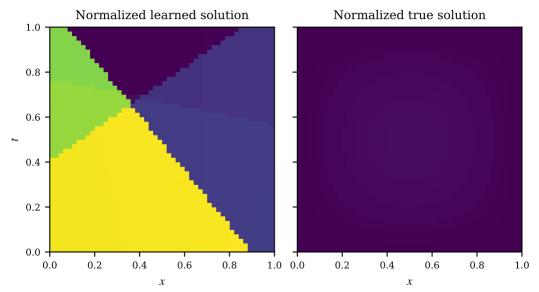
Step: 5, Loss:  $4.9 \cdot 10^{22} L_2$  loss:  $2.9 \cdot 10^{12}$  (t = 0.62)



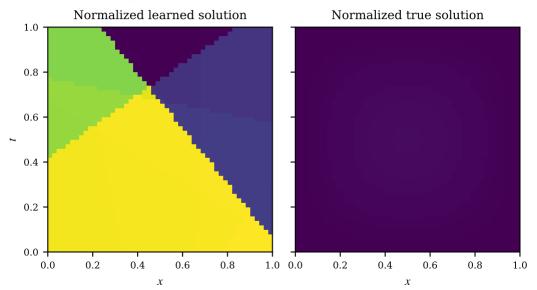
Step: 5, Loss:  $4.9 \cdot 10^{22} L_2$  loss:  $2.9 \cdot 10^{12}$  (t = 0.66)



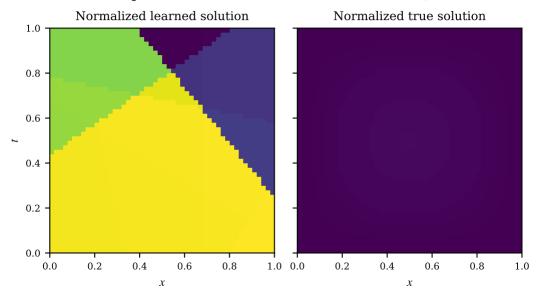
Step: 5, Loss:  $4.9 \cdot 10^{22} L_2$  loss:  $2.9 \cdot 10^{12}$  (t = 0.69)



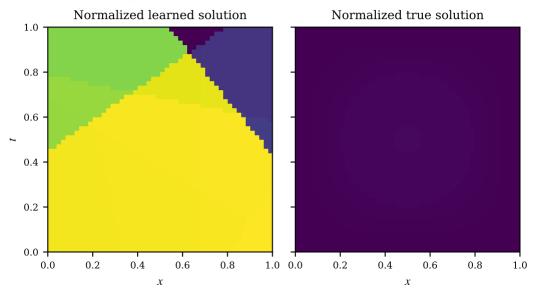
Step: 5, Loss:  $4.9 \cdot 10^{22} L_2$  loss:  $2.9 \cdot 10^{12}$  (t = 0.72)



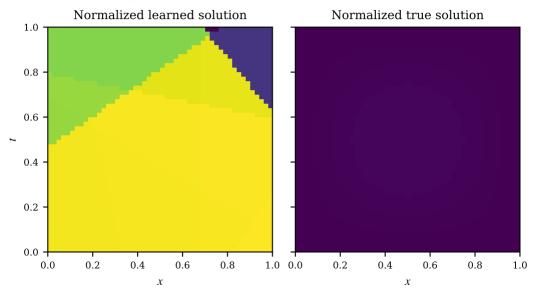
Step: 5, Loss:  $4.9 \cdot 10^{22} L_2$  loss:  $2.9 \cdot 10^{12}$  (t = 0.76)



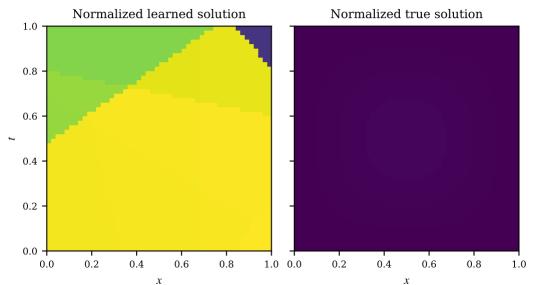
Step: 5, Loss:  $4.9 \cdot 10^{22} L_2$  loss:  $2.9 \cdot 10^{12}$  (t = 0.79)



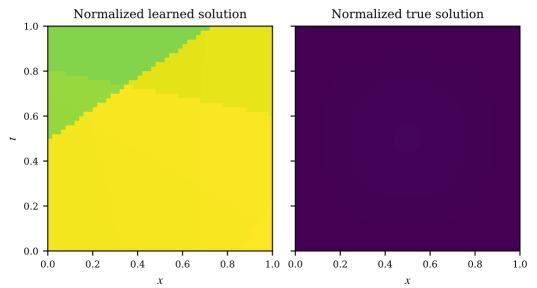
Step: 5, Loss:  $4.9 \cdot 10^{22} L_2$  loss:  $2.9 \cdot 10^{12}$  (t = 0.83)



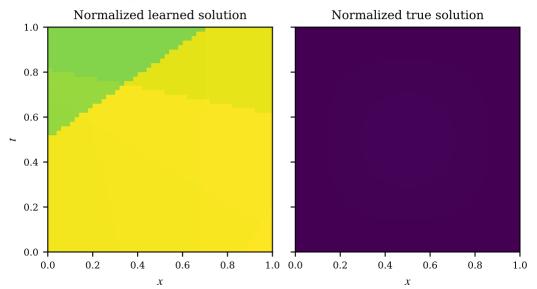
Step: 5, Loss:  $4.9 \cdot 10^{22} L_2$  loss:  $2.9 \cdot 10^{12} (t=0.86)$ 



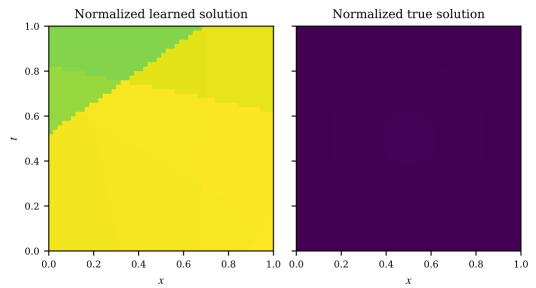
Step: 5, Loss:  $4.9 \cdot 10^{22} L_2$  loss:  $2.9 \cdot 10^{12} (t=0.90)$ 



Step: 5, Loss:  $4.9 \cdot 10^{22} L_2$  loss:  $2.9 \cdot 10^{12}$  (t = 0.93)



Step: 5, Loss:  $4.9 \cdot 10^{22} L_2$  loss:  $2.9 \cdot 10^{12} (t=0.97)$ 



Step: 5, Loss:  $4.9 \cdot 10^{22} L_2$  loss:  $2.9 \cdot 10^{12}$  (t = 1.00)

