$u(t, x)$

| | $t = 0.10$ 199 trainng data | $t = 0.90$ 201 trainng data |

| | Exact | Data |

Correct PDE	$u_t + uu_x + 0.003183u_{xx} = 0$
Identified PDE (clean data)	$u_t + 1.000uu_x + 0.003193u_{xx} = 0$
Identified PDE (1% noise)	$u_t + 1.000uu_x + 0.003276u_{xx} = 0$