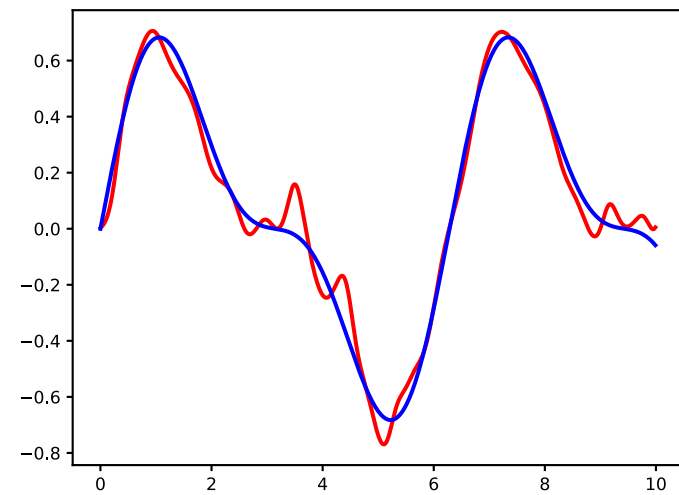
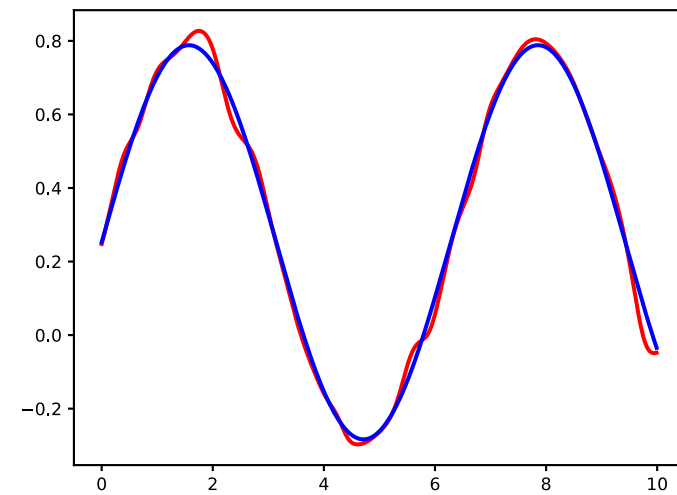


y

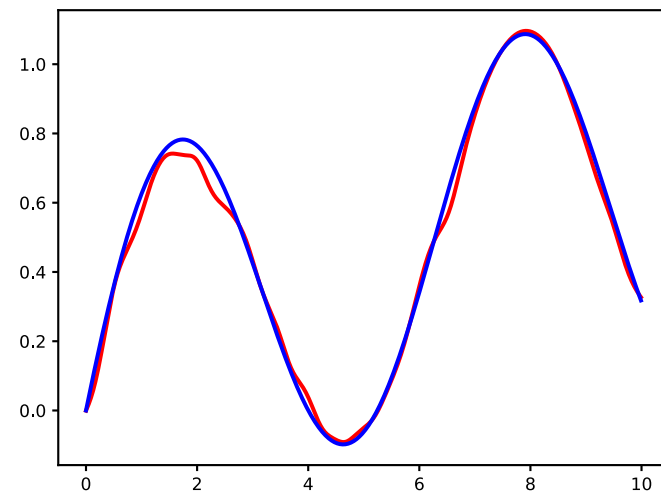
Test 1



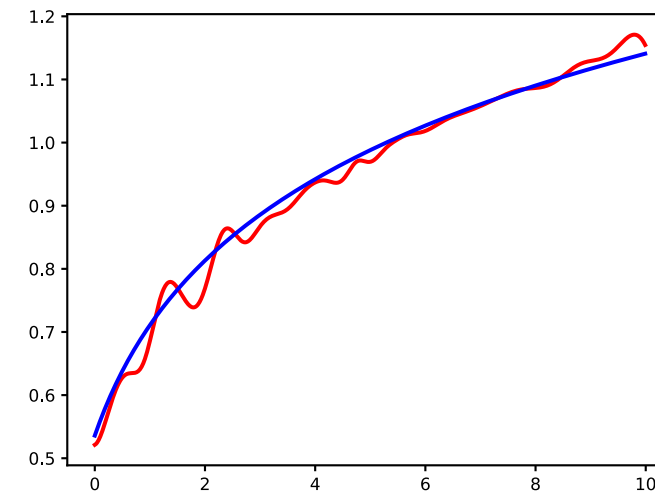
Test 2



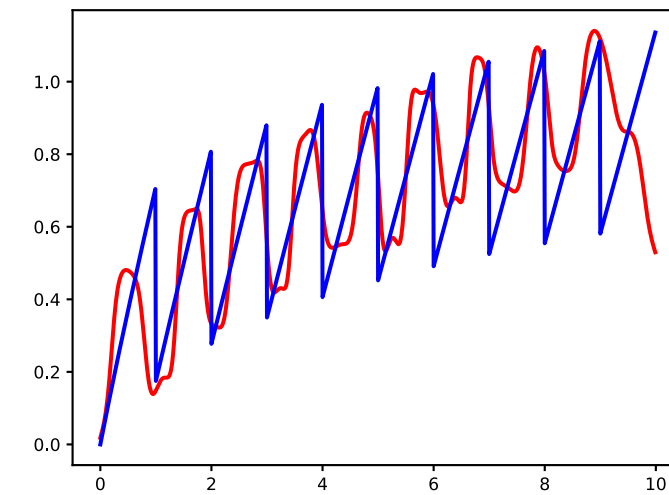
Test 3



Test 4

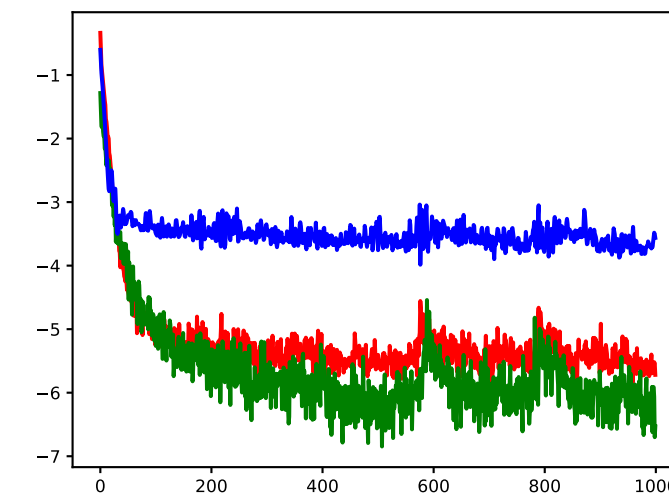
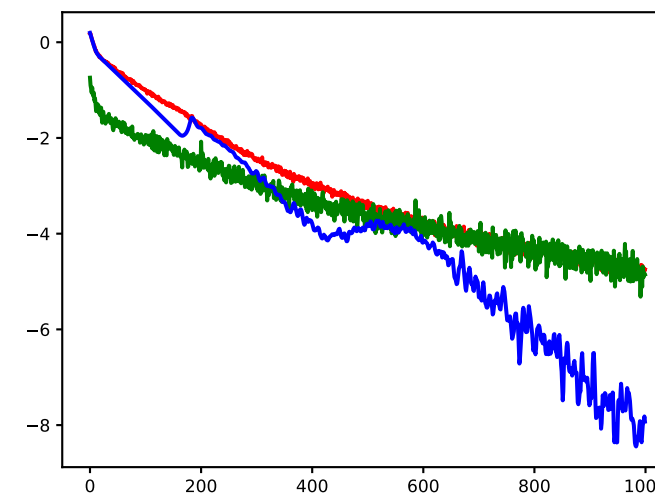
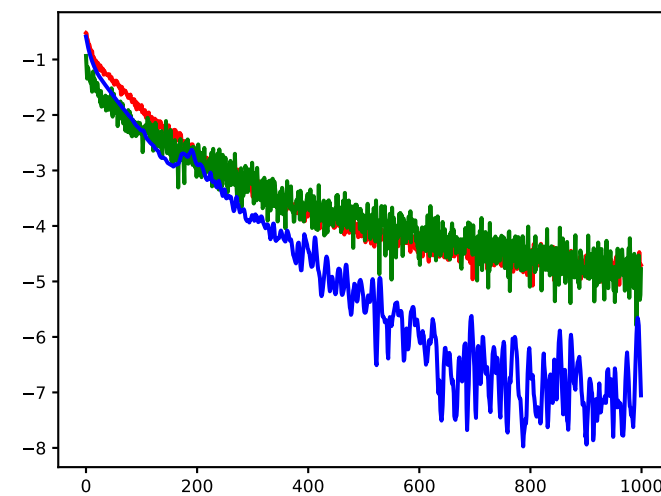
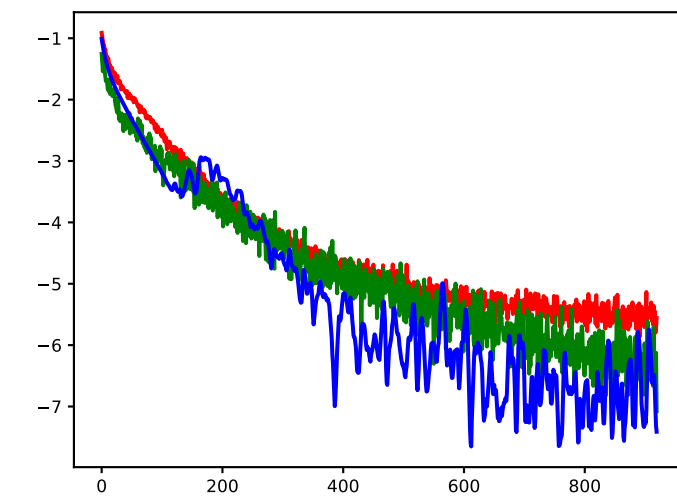
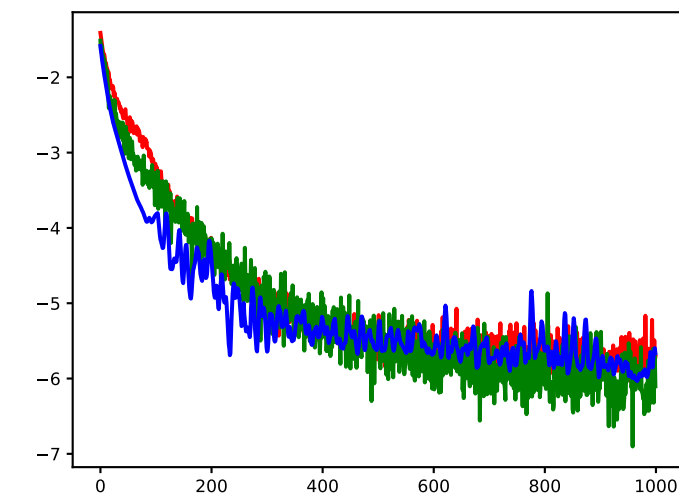


Test 5



— $F_{\phi_0}(t)$
— $\mu(t)$

Loss



— Training loss
— Validation loss
— $\|\mu(t) - F_{\phi_0}(t)\|^2$

 $pc_1(t)$ $\sin(t)$ $\sin(t)$ $\sin(t)$ $\log(t+1)$ $\log(t+1)$ $pc_2(t)$ $\sin(2t)$

1

 $\log(t+1)$

1

 $t - \lfloor t \rfloor$