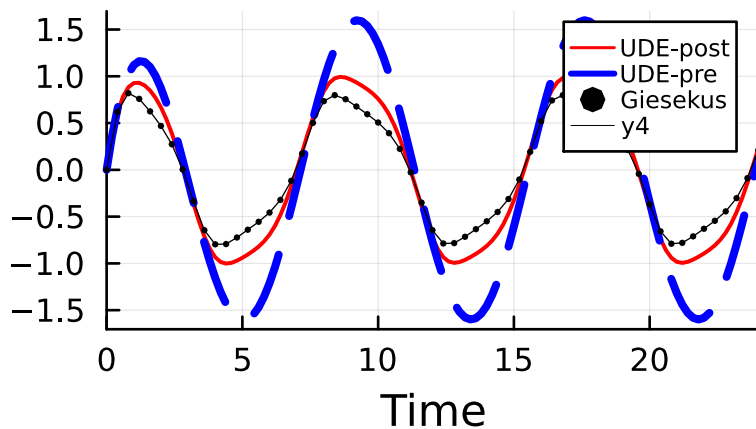
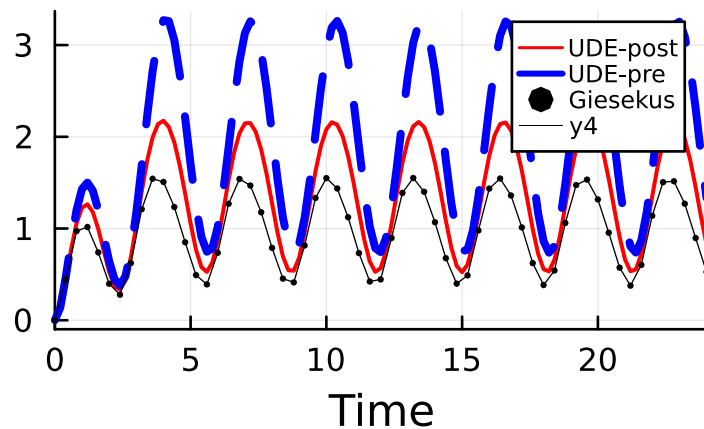


Last training step, 2023-02-28T23:57:13.832

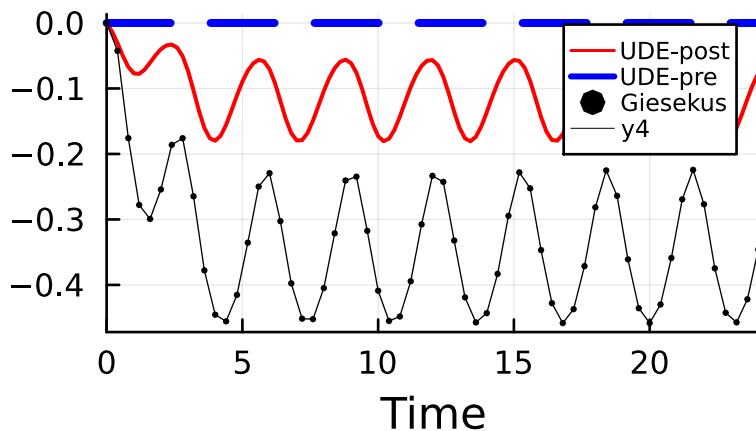
$\sigma_{12a}, v_{21}=2\cos(3\omega t/4)$



$N1, v_{21}=2\cos(\omega t)$



$N2, v_{21}=2\cos(\omega t)$



$\sigma_{12b}, v_{21}=1.5$

