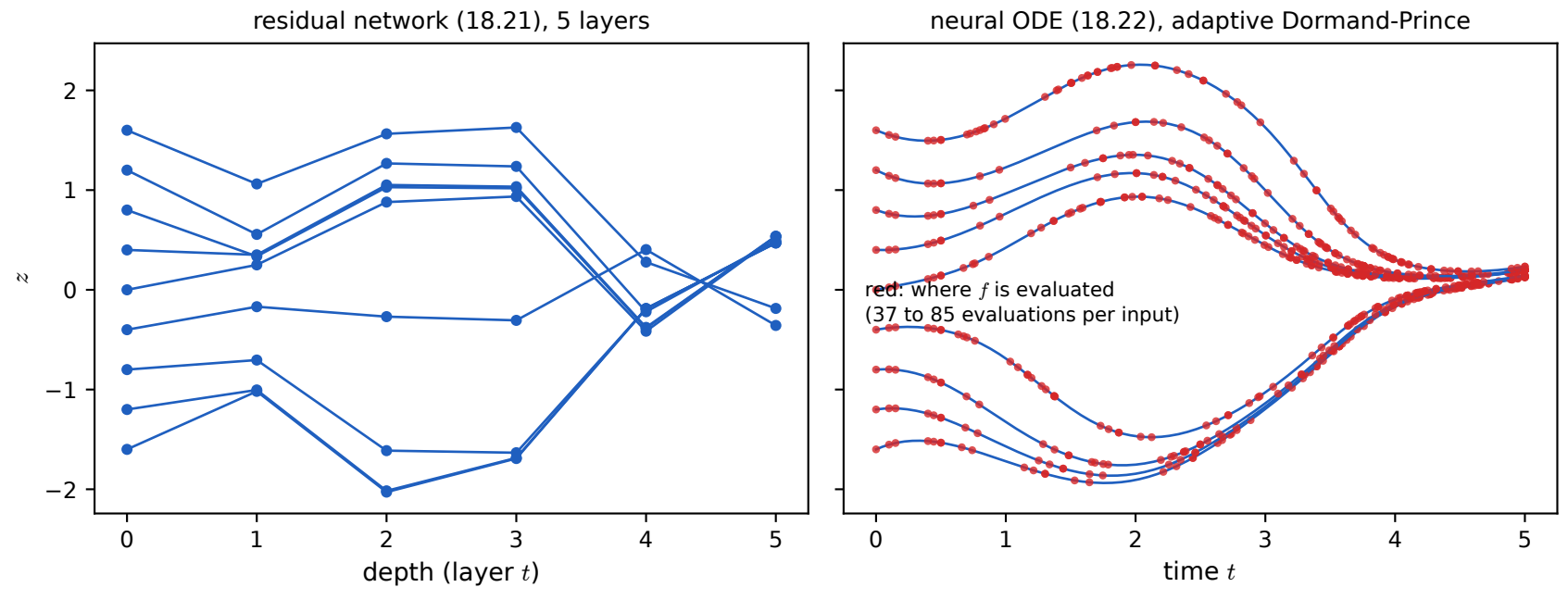

residual network (18.21), 5 layers
neural ODE (18.22), adaptive Dormand-Prince
z
depth (layer t)
time t
red: where f is evaluated
(37 to 85 evaluations per input)