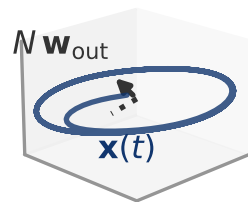
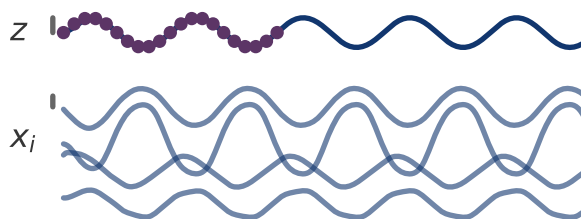


A

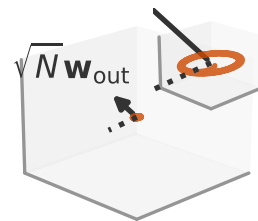
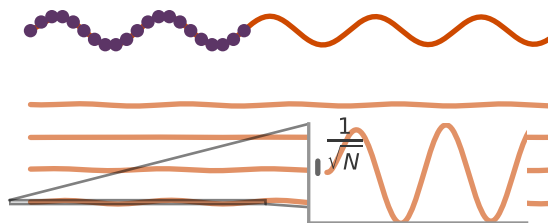
Small output
 $\sigma_{\text{out}} = \frac{1}{\sqrt{N}}$

Aligned
 $g = 1.5$



B

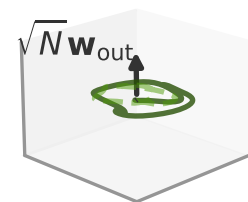
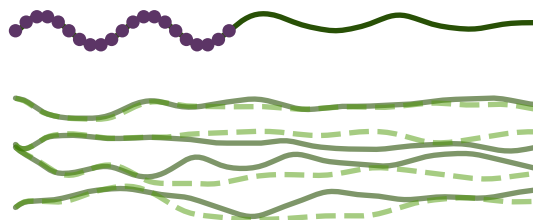
Marginal
 $g = 0.7$



C

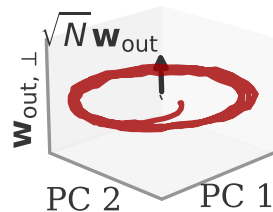
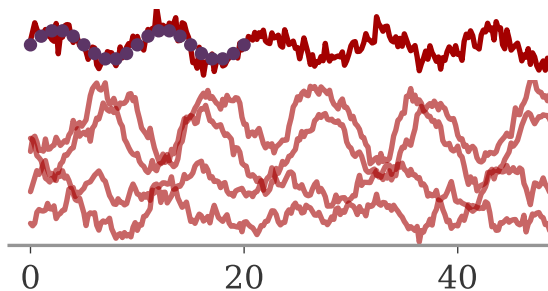
Large output
 $\sigma_{\text{out}} = 1$

Lazy
 $g = 1.5$



D

Oblique
 $g = 1.5$
 +noise



Trial time t