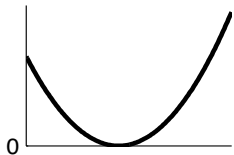
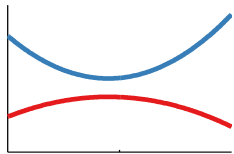


Lin \times Lin

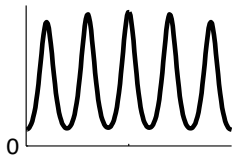


x (with $x' = 1$)

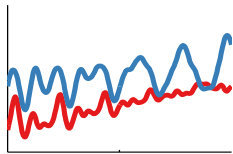


quadratic functions

SE \times Per

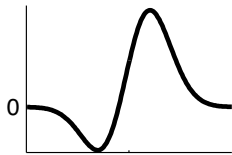


$x - x'$

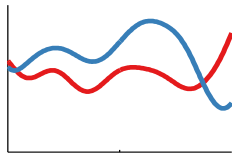


locally periodic

Lin \times SE

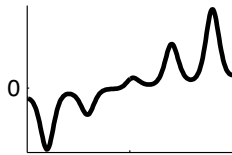


x (with $x' = 1$)

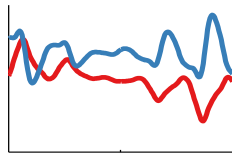


increasing variation

Lin \times Per



x (with $x' = 1$)



growing amplitude