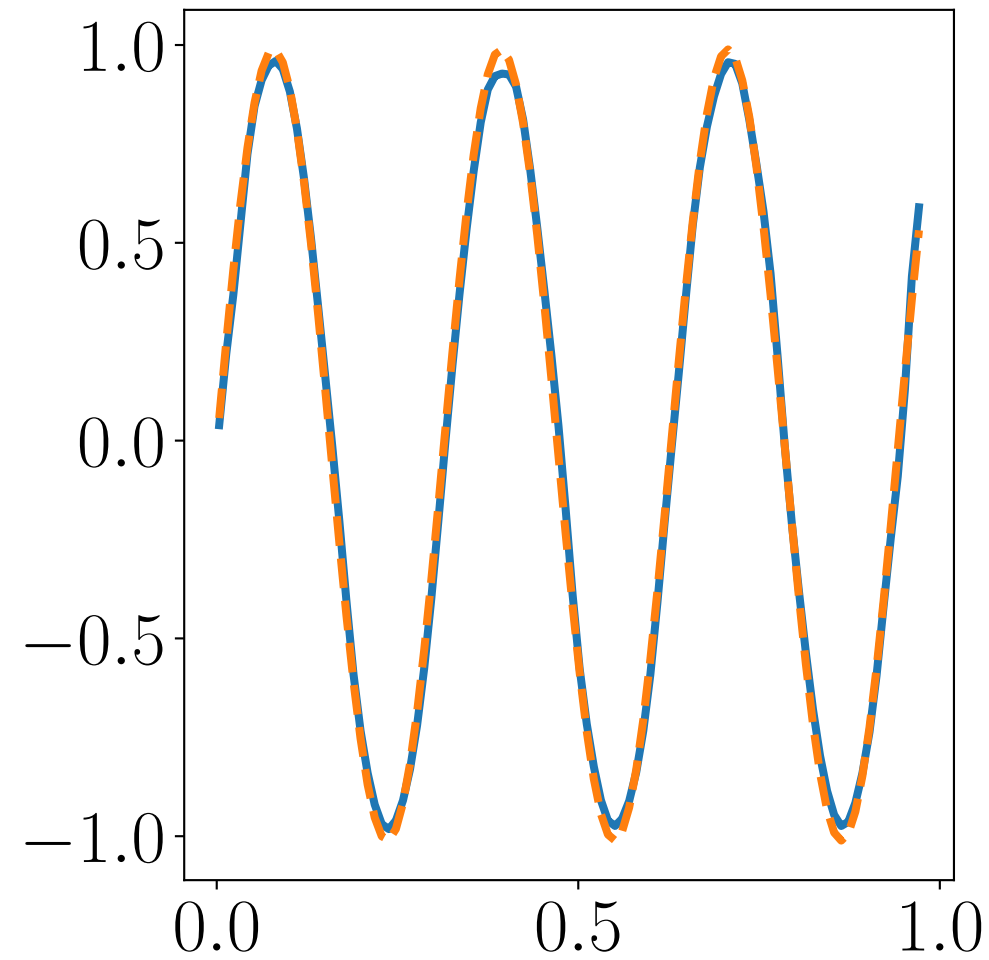
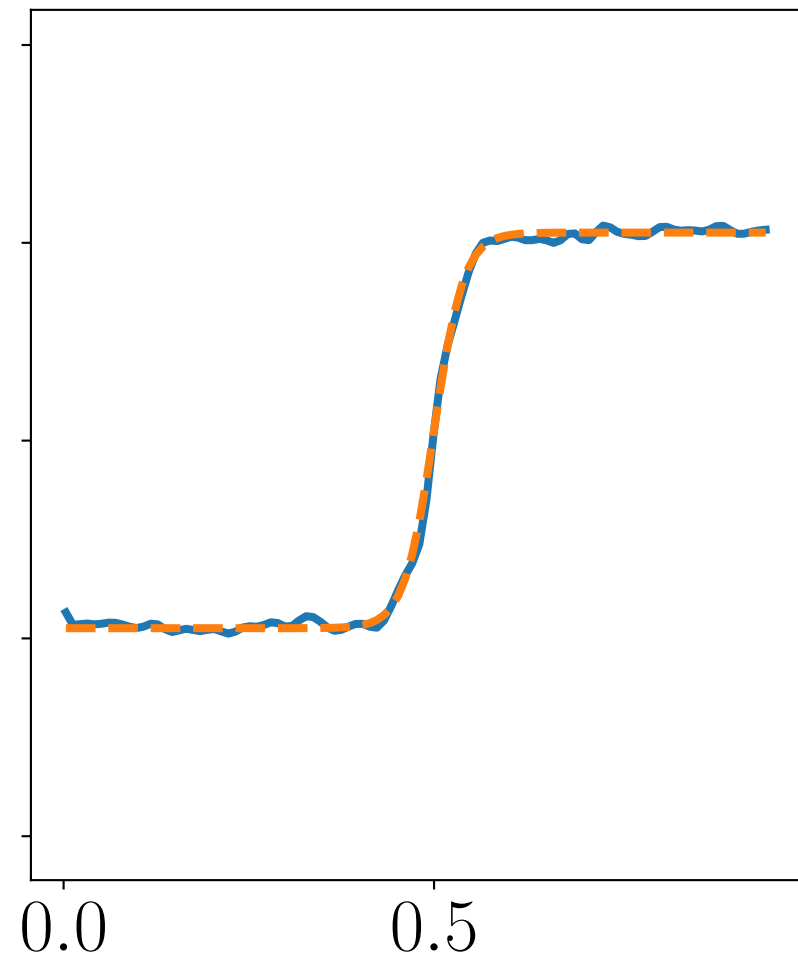


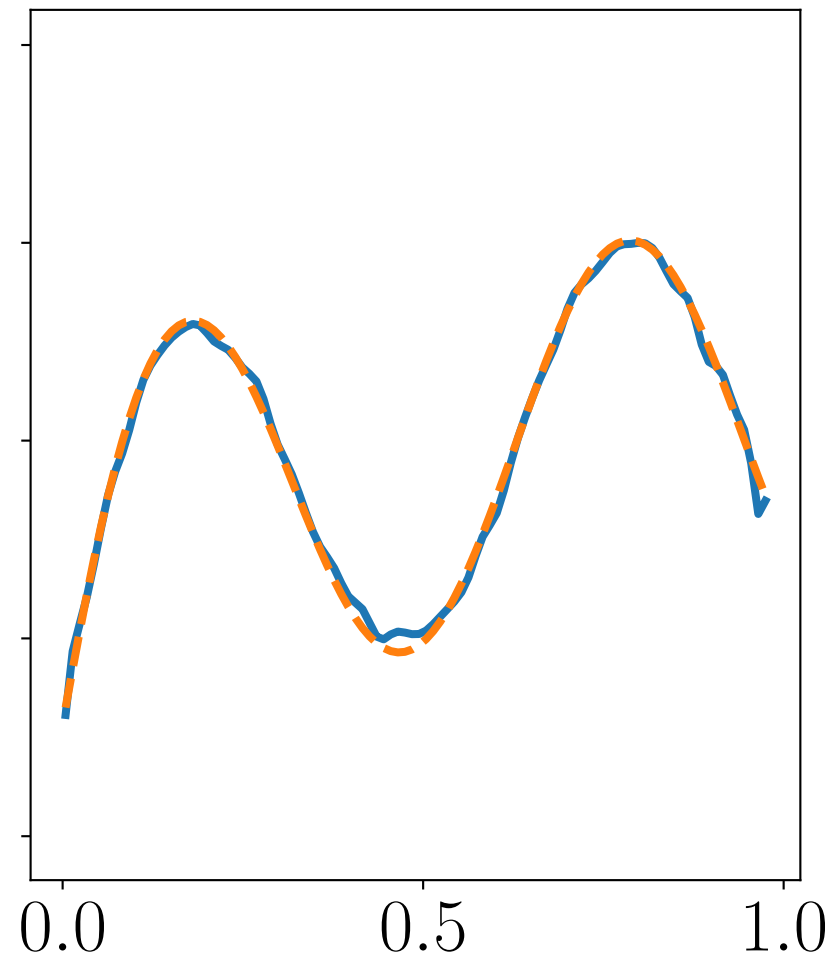
$$\sin(20\mathbf{x}_2)$$



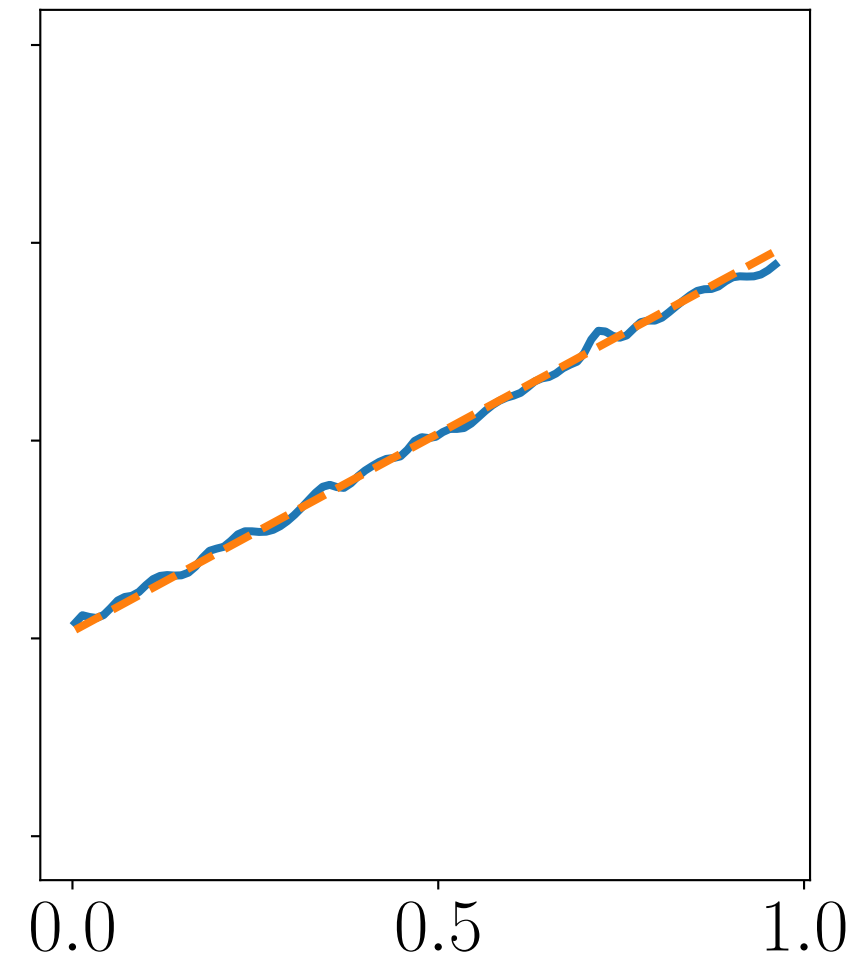
$$\frac{\exp(50(\mathbf{x}_3-0.5))}{\exp(50(\mathbf{x}_3-0.5))+1}$$



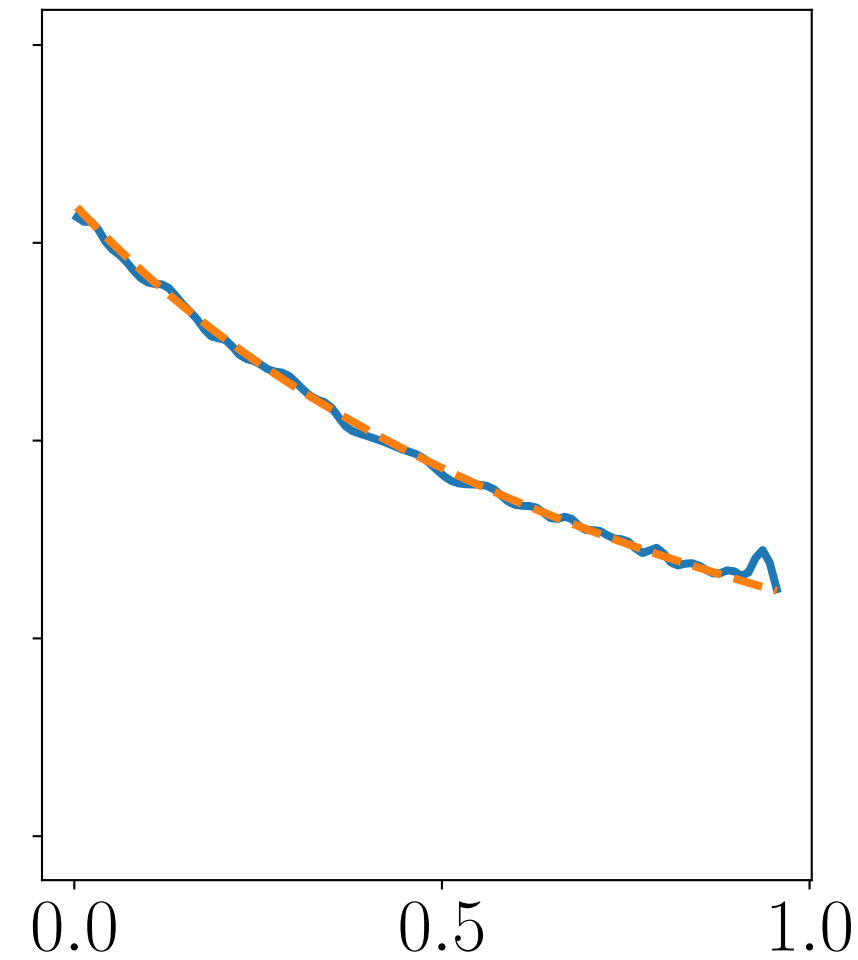
$$\frac{\arctan(10\mathbf{x}_4)-\sin(10\mathbf{x}_4)}{2}$$



$$\mathbf{x}_1$$



$$\frac{2}{\mathbf{x}_5+1}$$



Spline learned



Generating function