

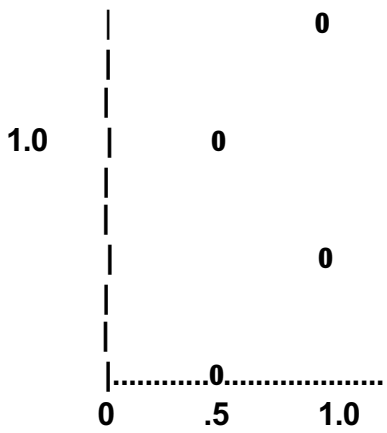
FIGURE I. EXACT MODEL WITH CONTEXT

$\varepsilon(x) = 0$

$e: |\text{grad } f| \leq 1$

data points 0

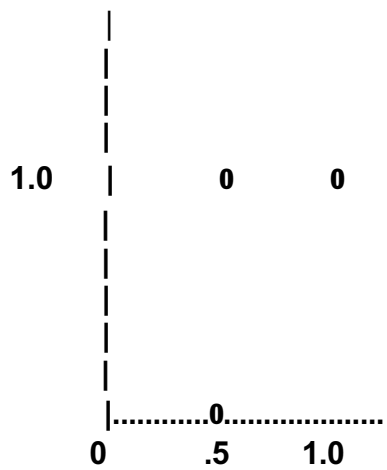
Example 1



MSE 1/2 vs. 11/16

$f(x) = x$ $N = \pm 1/2$

Example 2



MSE 1/2 vs. 17/32

$f(x) = x$ $N \sim x\delta_{1-x} + (1-x)\delta_{-x}$