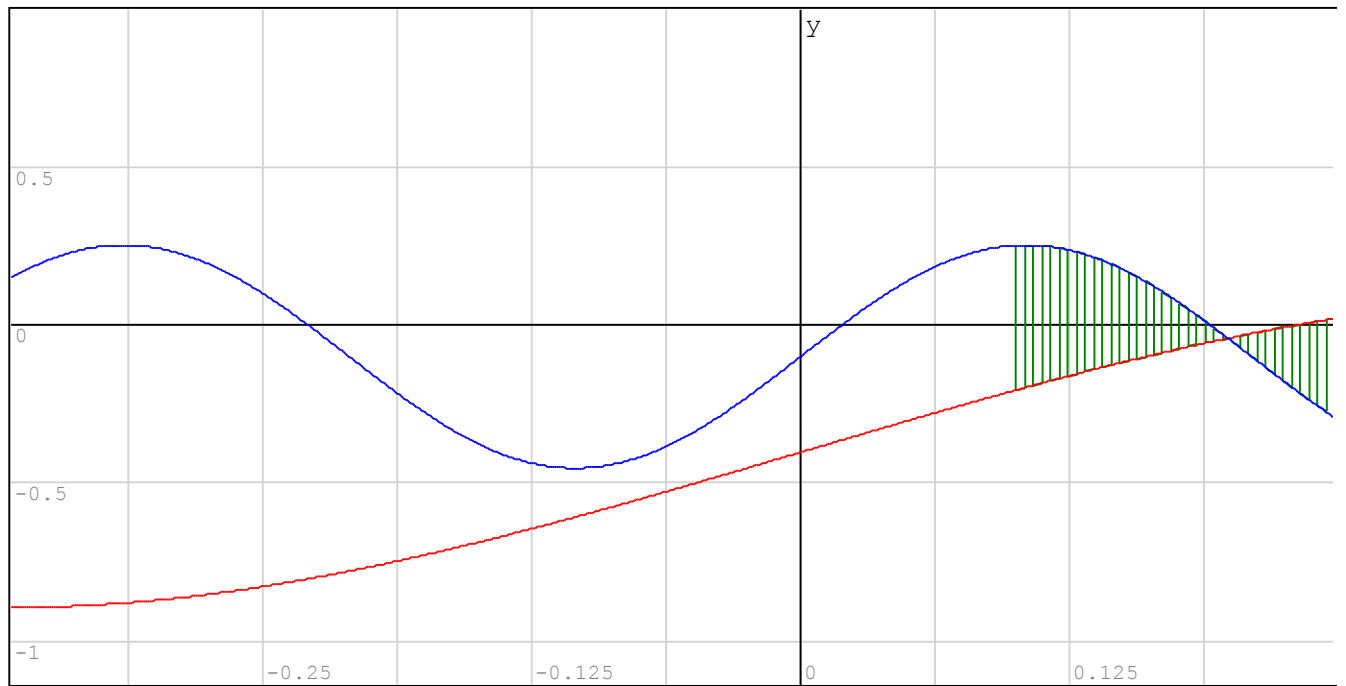


$$f(x) := 0.35 \cdot \sin\left(15 \cdot x\right) - 0.1 \quad g(x) := -5 \cdot x^3 + 2 \cdot x - 0.4$$

 hatch

$$t := \text{time}\left(0\right)$$

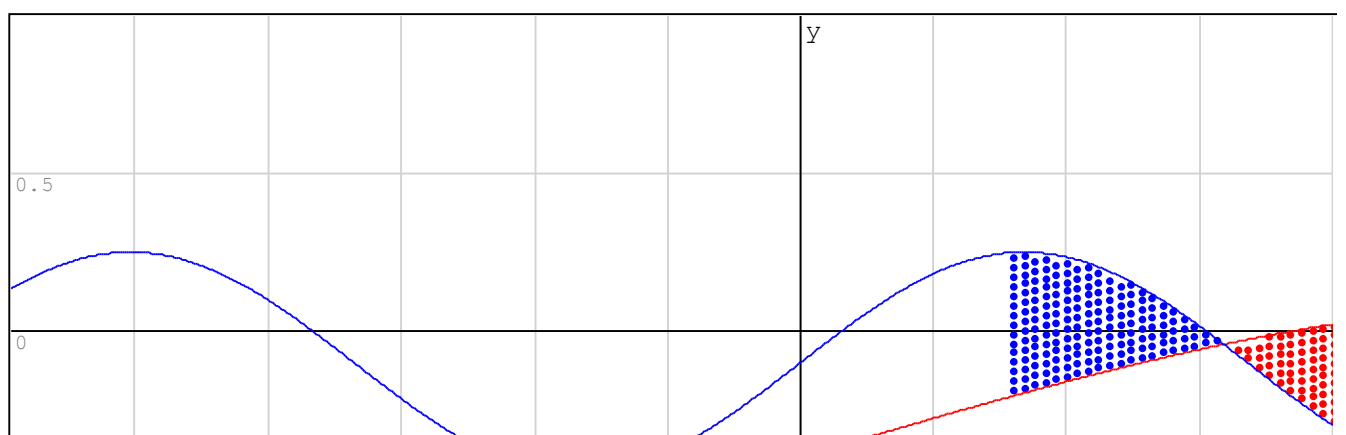


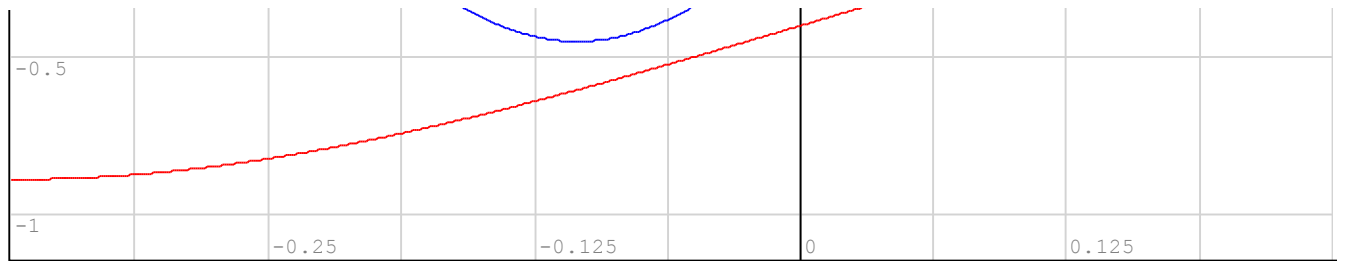
$$\left\{ \begin{array}{l} f(x) \\ g(x) \\ \text{hatch}\left(f(x), g(x), 0.1, 0.5, 50\right) \end{array} \right.$$

$$\text{time}\left(0\right) - t = 2.403 \quad s$$

 fill

$$t := \text{time}\left(0\right)$$





```

{ f( x )
  g( x )
  fill( f( x ) , g( x ) , 0.1 , 0.5 , 0.005 , 0.03 , 10 )
}

```

time(0) - t = 0.669 s