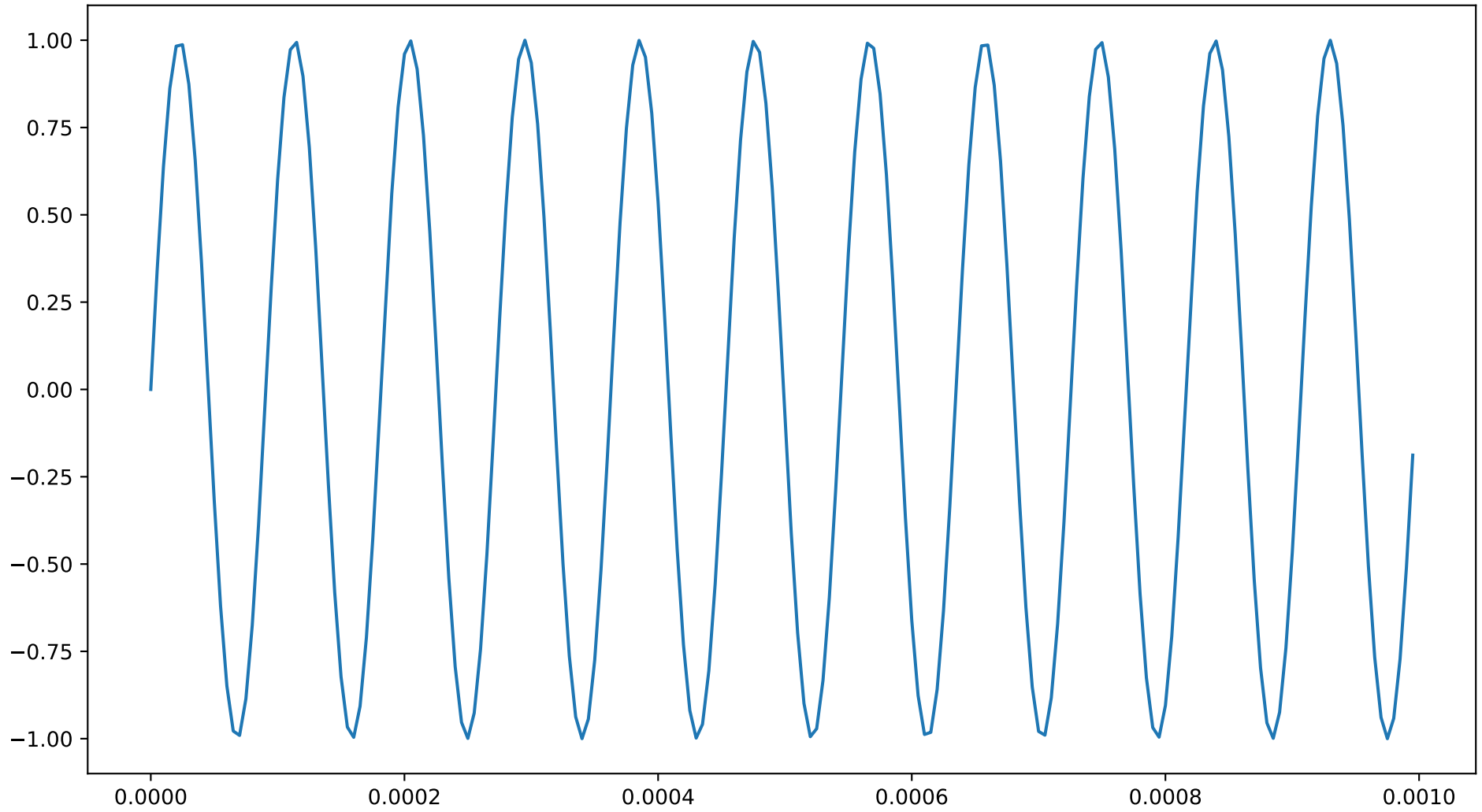


$\sin_b(t) = \sin(2\pi \cdot (f_s/2) \cdot t)$  si esantionarea sa cu frecventa  $f_s$   
 $\sin(t) = \sin(2\pi \cdot (f_s/4) \cdot t)$



Esantionare  $\sin(t) = \sin(2\pi \cdot (f_s/4) \cdot t)$

