

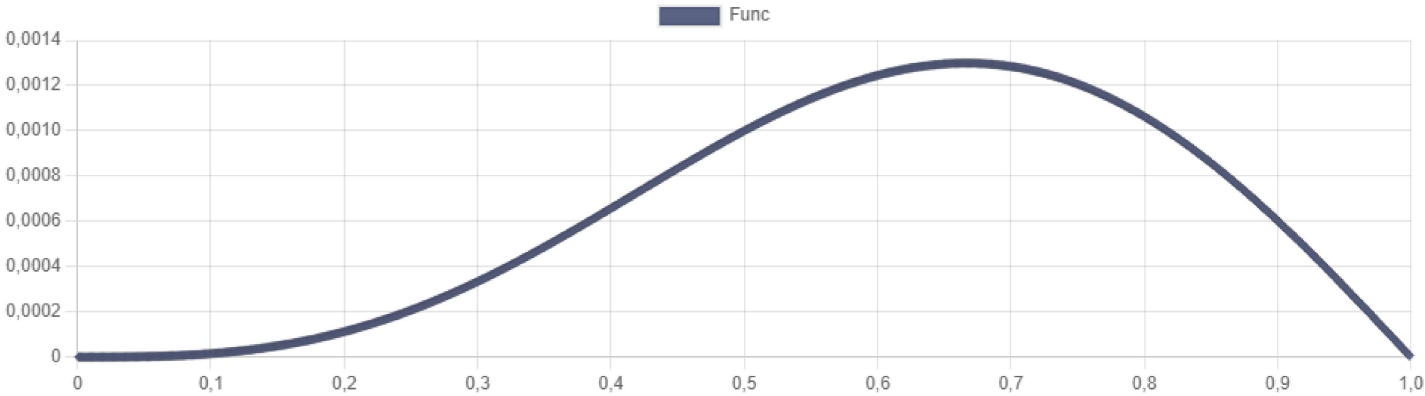
f(x): initial deflection of the string, L = 1, c = 1

Update graph

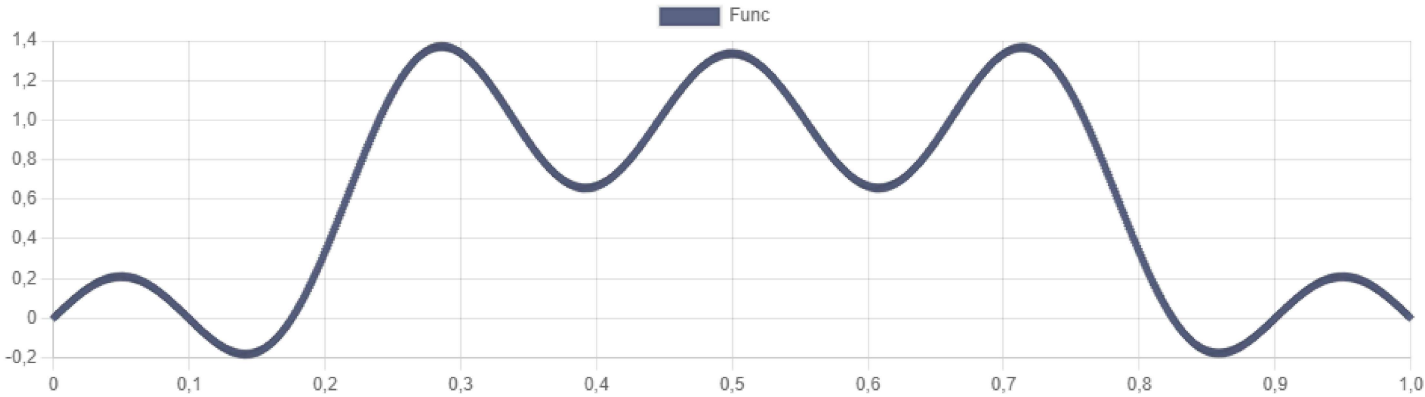
X space = 0.001

(x)=>{ let k = 0.001; let d = k*(Math.sin(Math.PI*x) - Math.sin(2*Math.PI * x) / 2); return d; }

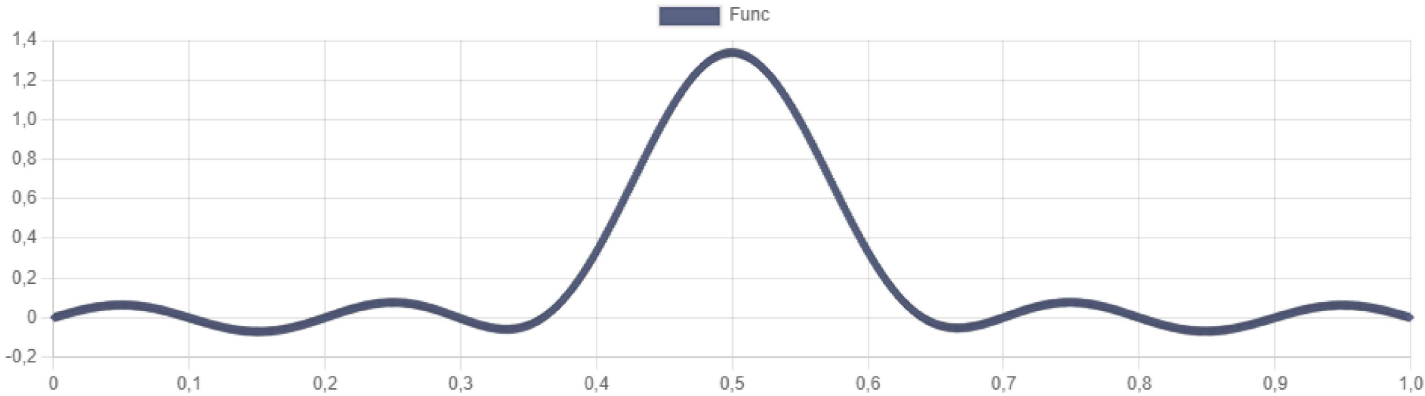
T = 0



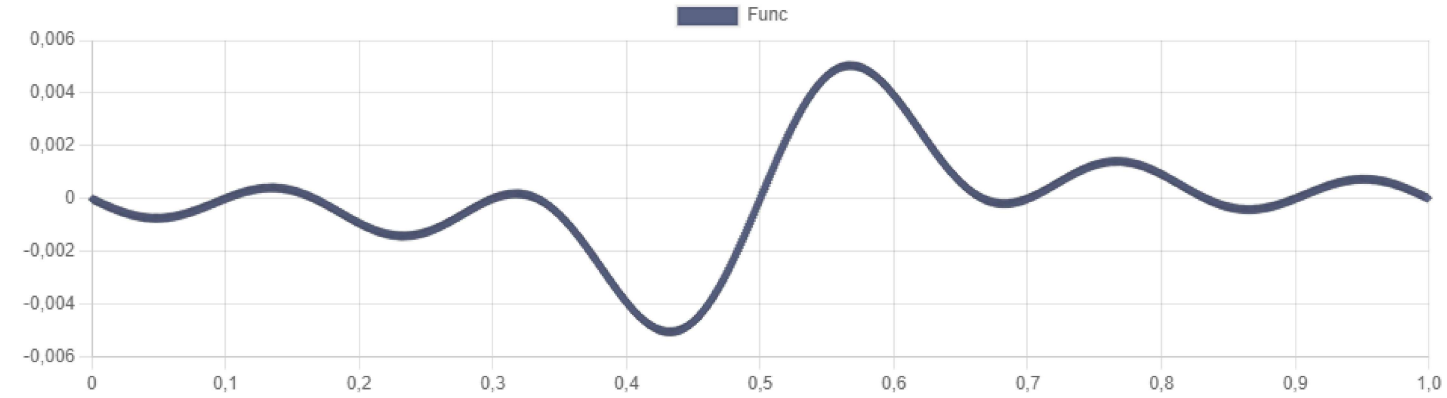
T = L/5c



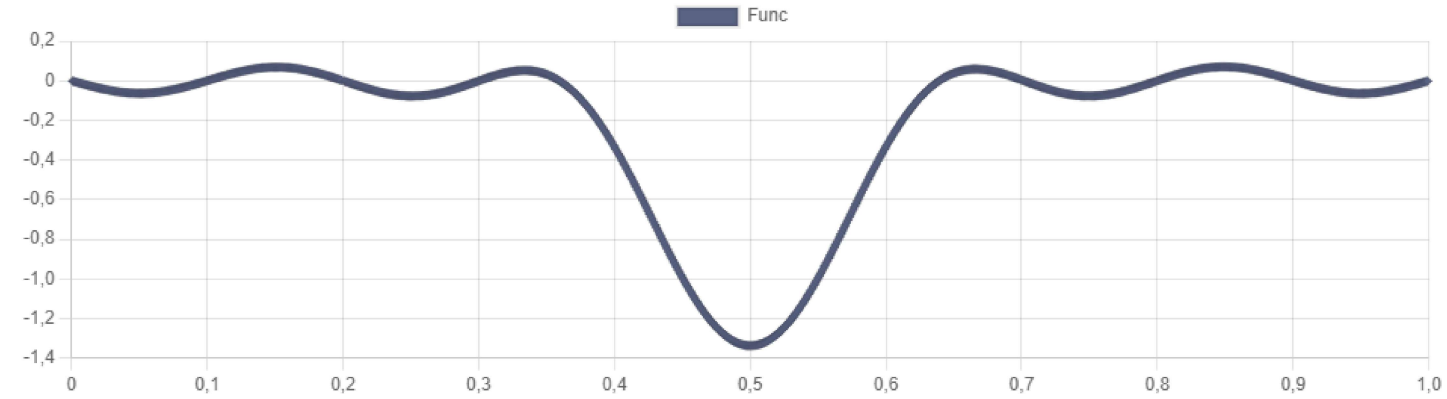
T = 2L/5c



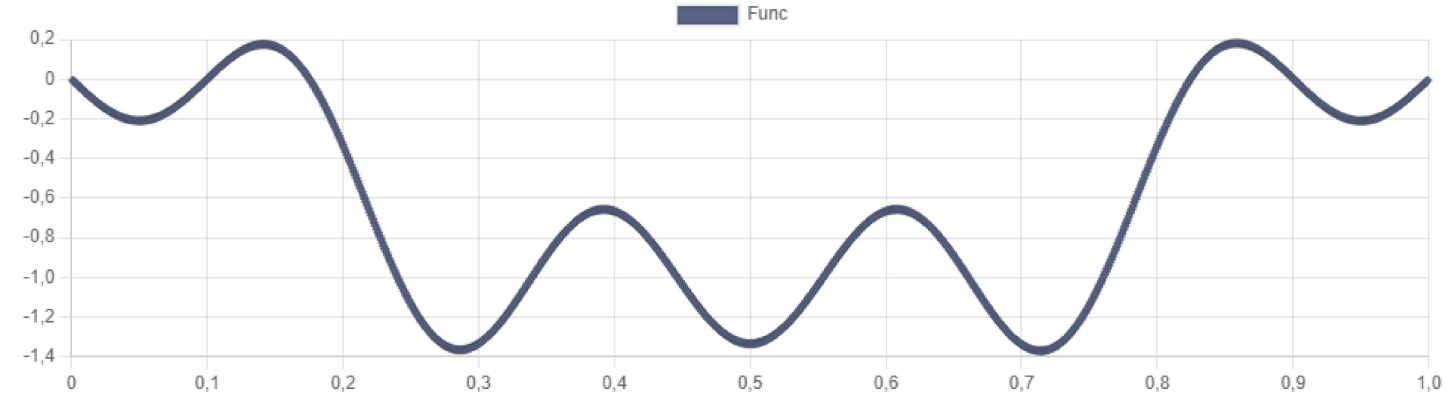
T = L/2c



$T = 3L/5c$



$T = 4L/5c$



$T = L/c$

