

$$V(t) = \frac{1}{2} \frac{1}{$$

Si t=0

Y-eas4=f(4)=0 - Raiz Si t=0, 4=0.15573 sit= = = 7.3521 si t= 112 y-eus+-2T=h(4)=0 →vzi3 si t=211 → 4= time = hp. luspe (0, 7#, 50) # Jup. w=1 ____ psi_sol=[7 for t in time: del f(psi): return PSi = 0.8 4 - L > Psi-sal. appoind (busection (f, [0,7T], lel, nun)) 1si-501 = [to, ta, tz, ..., tro] (1,5)

raipib (1/19)