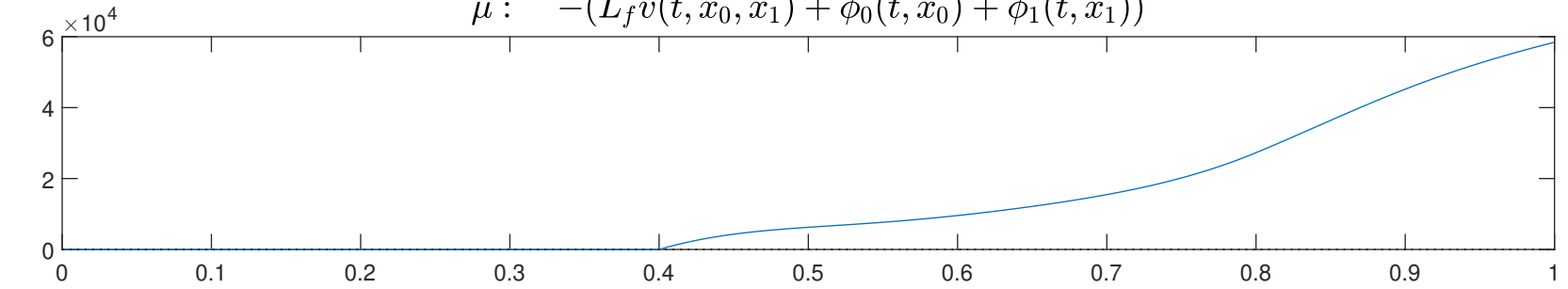
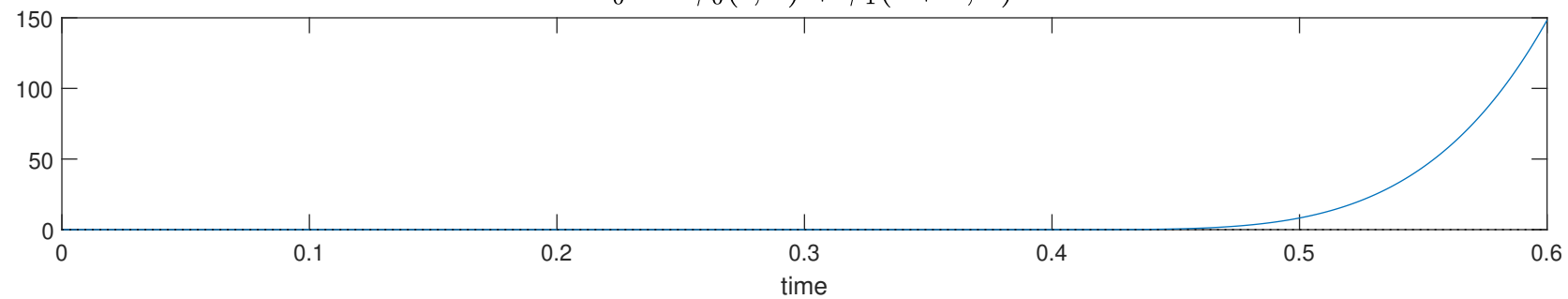


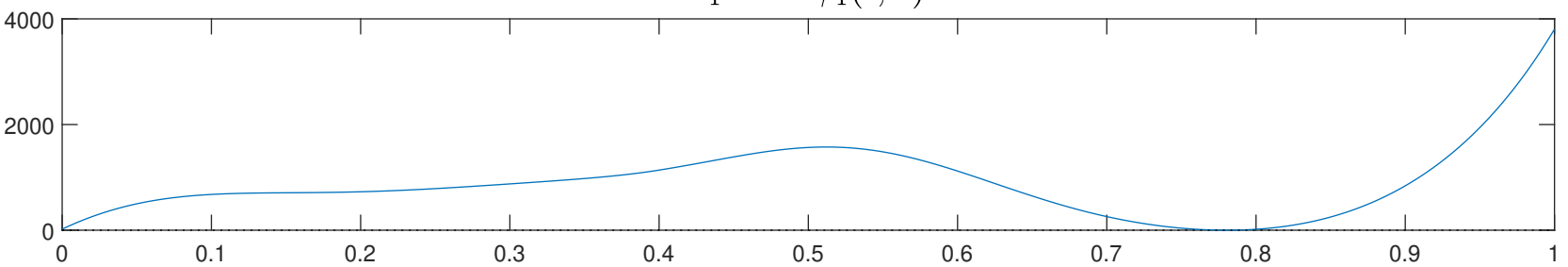
$$\mu : \quad -(L_f v(t, x_0, x_1) + \phi_0(t, x_0) + \phi_1(t, x_1))$$



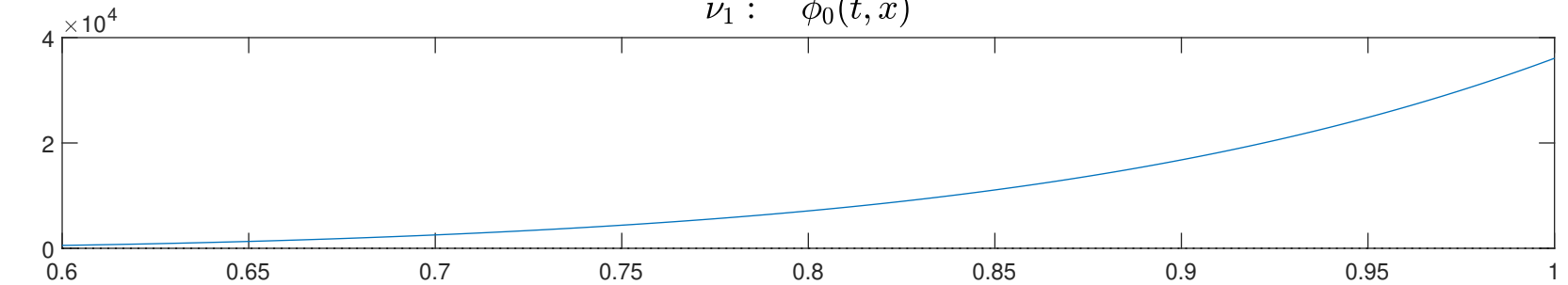
$$\nu_0 : \quad \phi_0(t, x) + \phi_1(t + \tau, x)$$



$$\hat{\nu}_1 : \quad -\phi_1(t, x)$$



$$\nu_1 : \quad \phi_0(t, x)$$



$$\mu_p : \quad v(t, x_0, x_1) - p(x)$$

