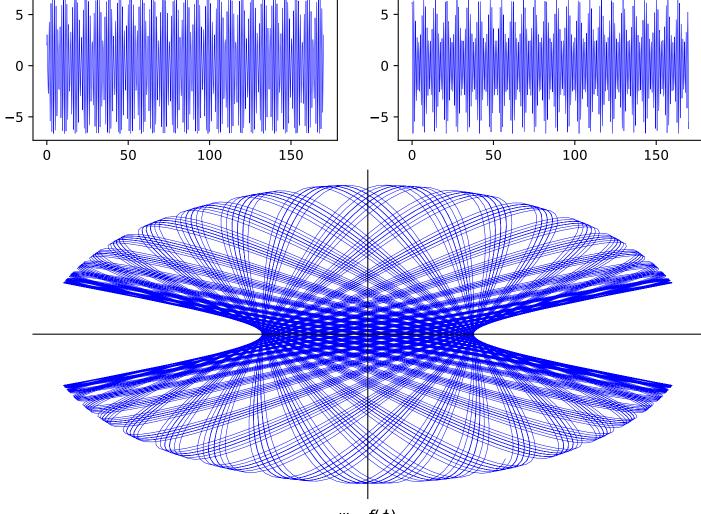
Solution du système (17) Paramètres :  $(\phi_0, \psi_0, \phi_0', \psi_0') = (2, 6, 15, 10)$  $\mu = 4$  , t = 170 $\phi = f(t)$  $\psi = f(t)$ 5 0 -



$$\psi = f(\phi)$$