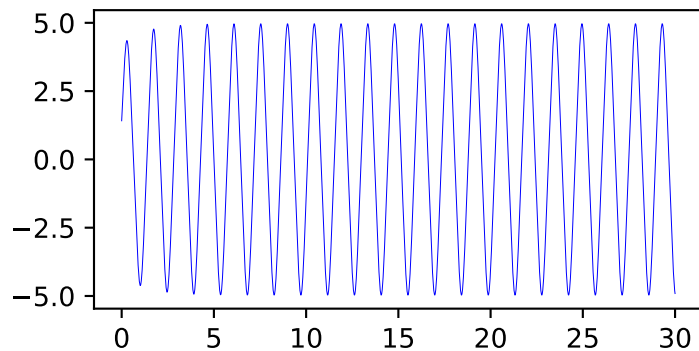# Solution du système (15)
Paramètres : $(\phi_0, \psi_0, \phi_0', \psi_0') = (1.4142135623730951, 0.0, 15.0, 10.0)$
$\mu = 2$, t = 30

$\phi = f(t)$

$\psi = f(t)$

$\psi = f(\phi)$