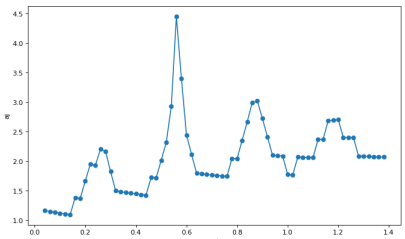
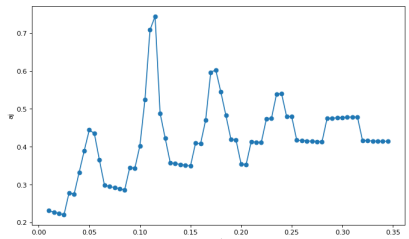
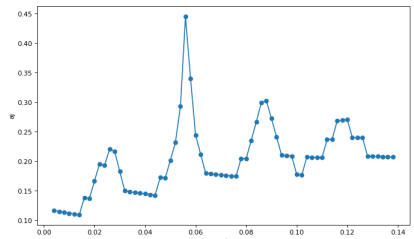
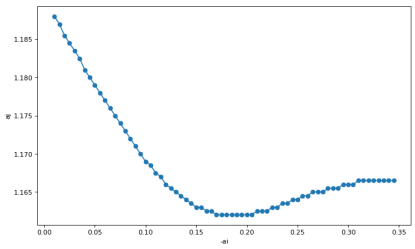
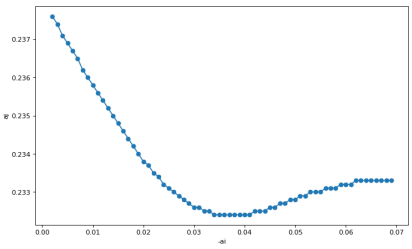
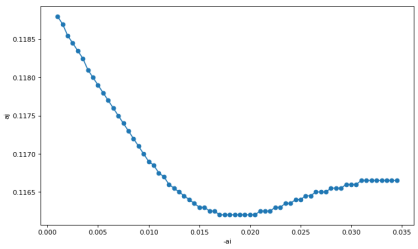
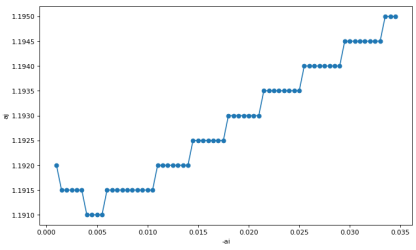
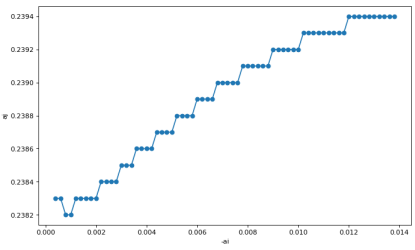
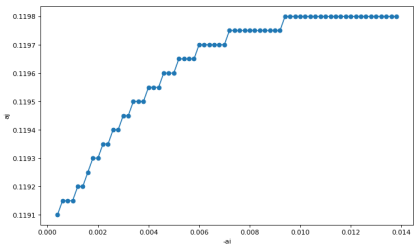
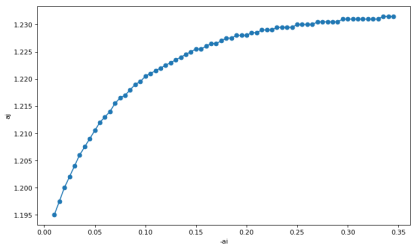
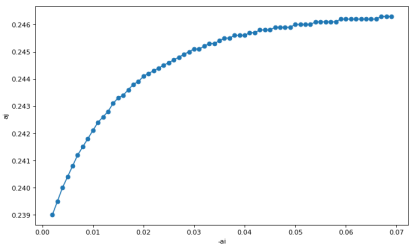
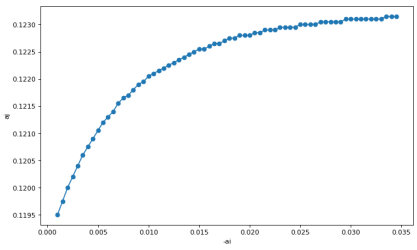
	$\epsilon = 0.05$	$\epsilon = 0.01$	$\epsilon = 0.005$
$m = 0.2$			
$m = 1$			
$m = 1.75$			
$m = 2.5$			

Table 1: **Slow passage through a PWL Hopf for $k = 0.1$ and different values of m and ϵ.** From these simulations it can be concluded that parameter m, that is, the divergence of the system, is related with the shape of the graph of the function input-output. Moreover, the parameter ε, that is the velocity of the passage, is related with the size of the delay but also with a translation of the graph. Both efect seem to be $O(\varepsilon)$.

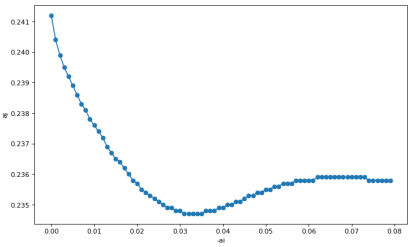
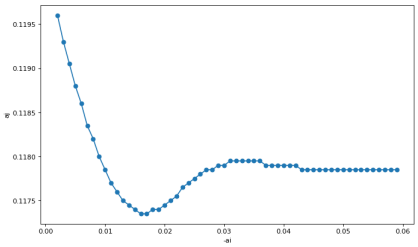
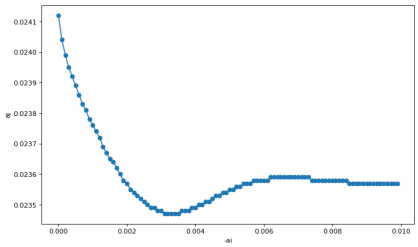
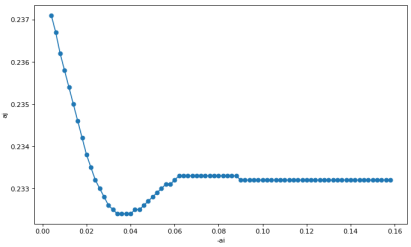
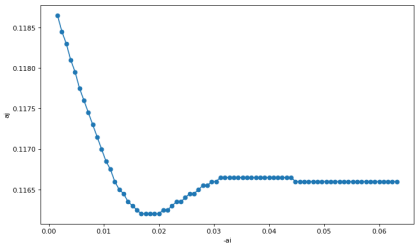
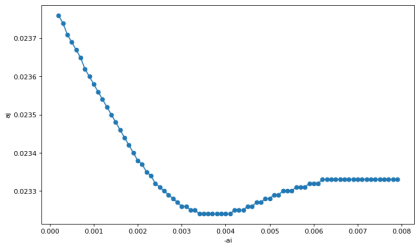
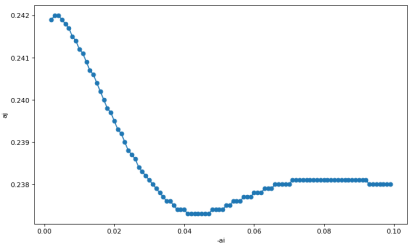
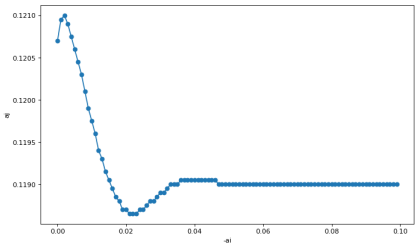
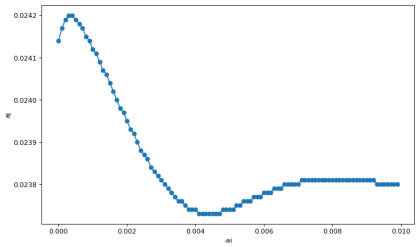
	$\epsilon = 0.01$	$\epsilon = 0.005$	$\epsilon = 0.001$
$k = 0.05$			
$k = 0.1$			
$k = 0.5$			

Table 2: **Slow passage through a PWL Hopf for $m = 1$ and different values of k and ϵ.**