

Électronique

III — Oscillateurs : figures

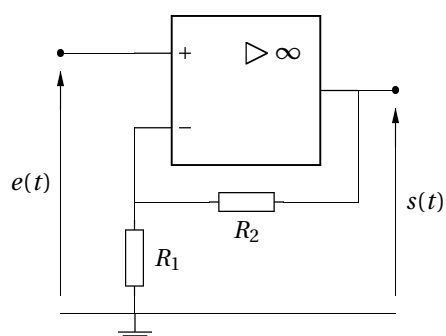


FIGURE 1 — Chaîne directe : amplificateur non inverseur

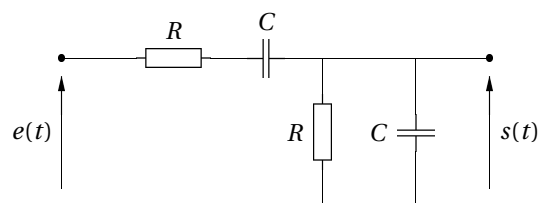


FIGURE 2 — Chaîne de retour : pont de Wien

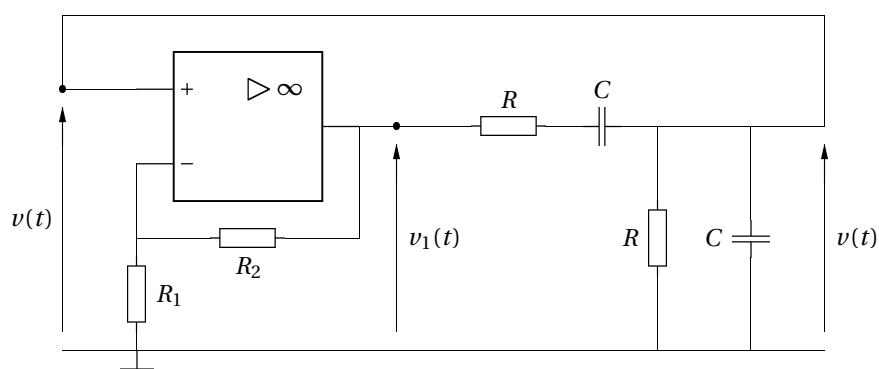


FIGURE 3 — Oscillateur à pont de Wien

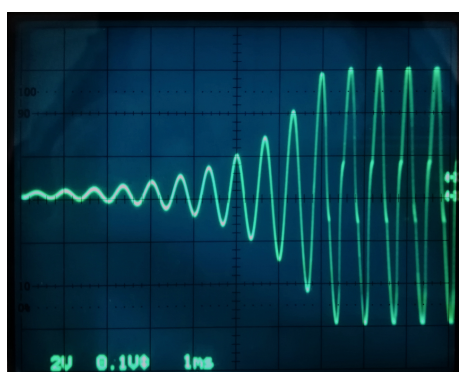


FIGURE 4 — Naissance des oscillations

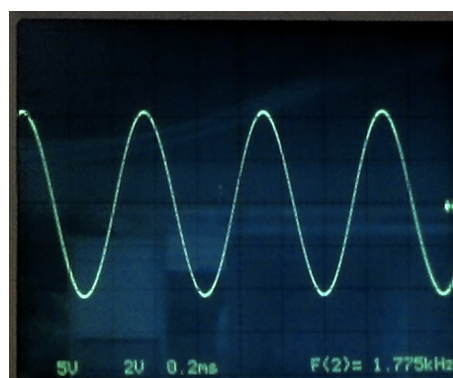


FIGURE 5 — Oscillations quasi-sinusoïdales

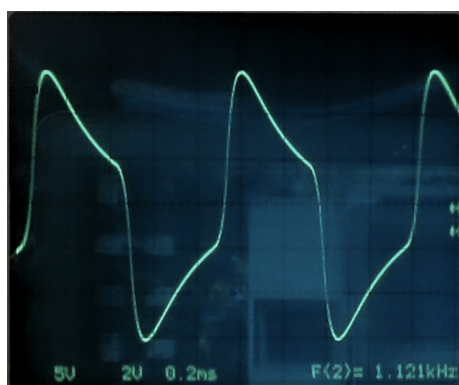


FIGURE 6 — Oscillations non sinusoïdales

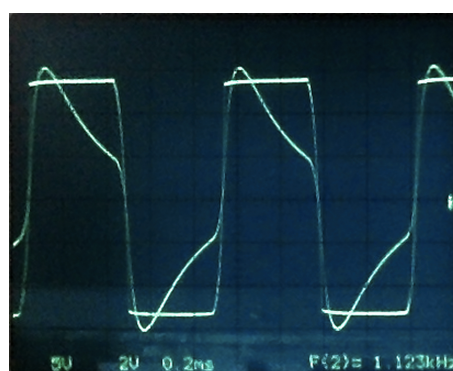
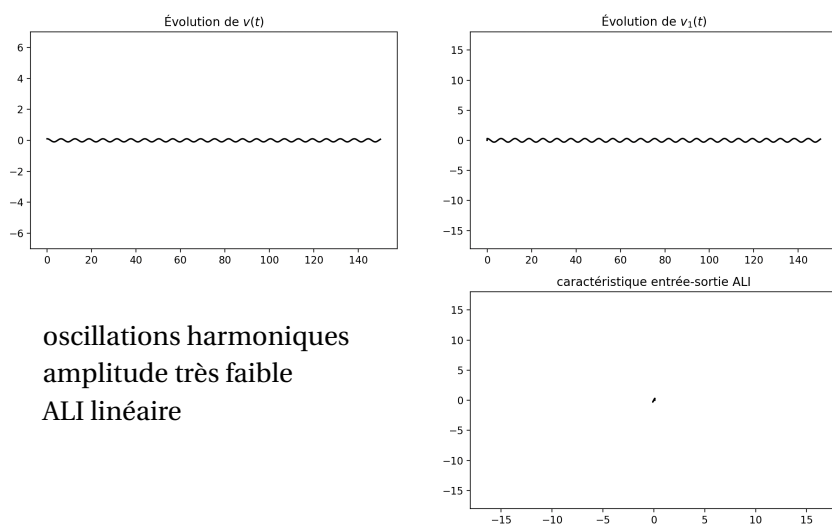
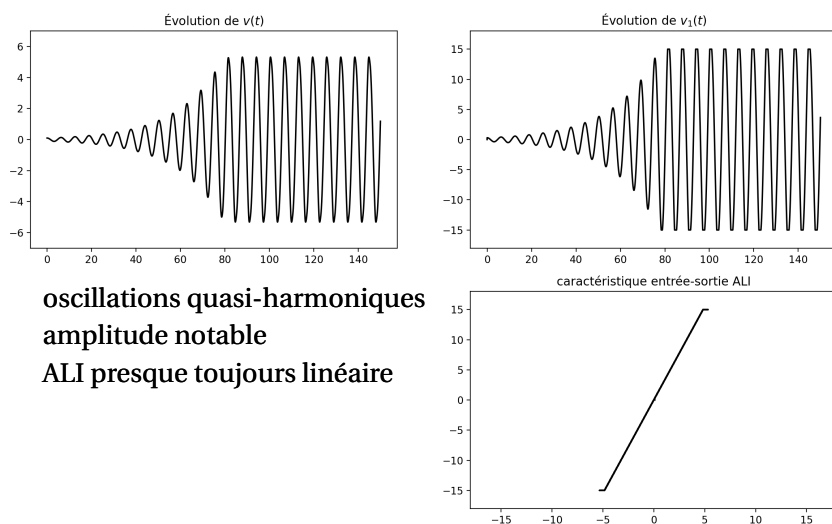
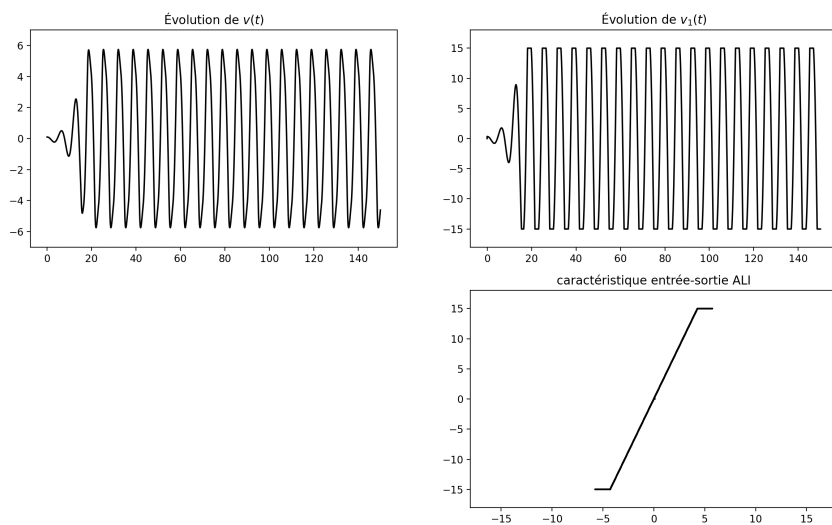


FIGURE 7 — Oscillations non sinusoïdales

FIGURE 4 — Oscillateur à Pont de Wien de gain $G = 3$ FIGURE 5 — Oscillateur à Pont de Wien de gain $G = 3,1$ FIGURE 6 — Oscillateur à Pont de Wien de gain $G = 3,5$