



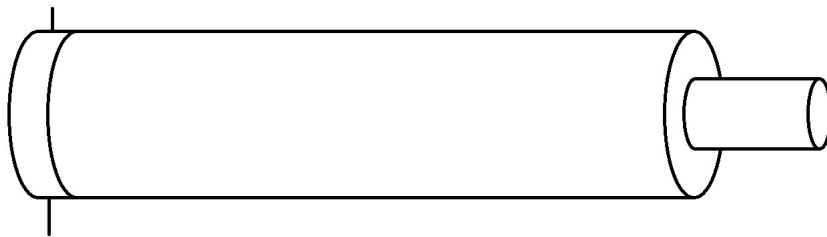
Compte rendu de TP :
ANALYSE DE FOURIER D'ONDES SONORES

CHARNAY Valentin, FINOT Sylvain, LEE Mijin

5 avril 2017

Dans ce TP, nous avons étudié et analysé des ondes sonores de différentes fréquences (noté ν).

CONVERSION NUMÉRIQUE D'UN SIGNAL ANALOGIQUE
ANALYSE DE LA RÉSONANCE DANS UN TUBE



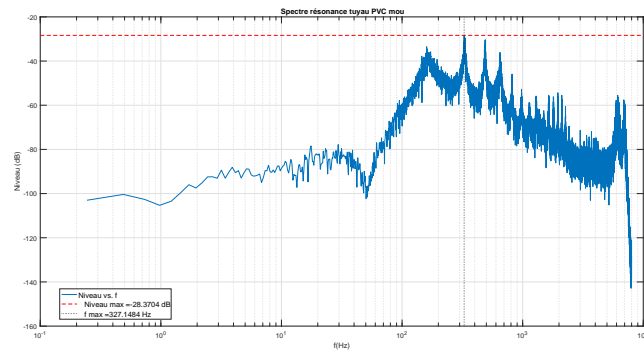
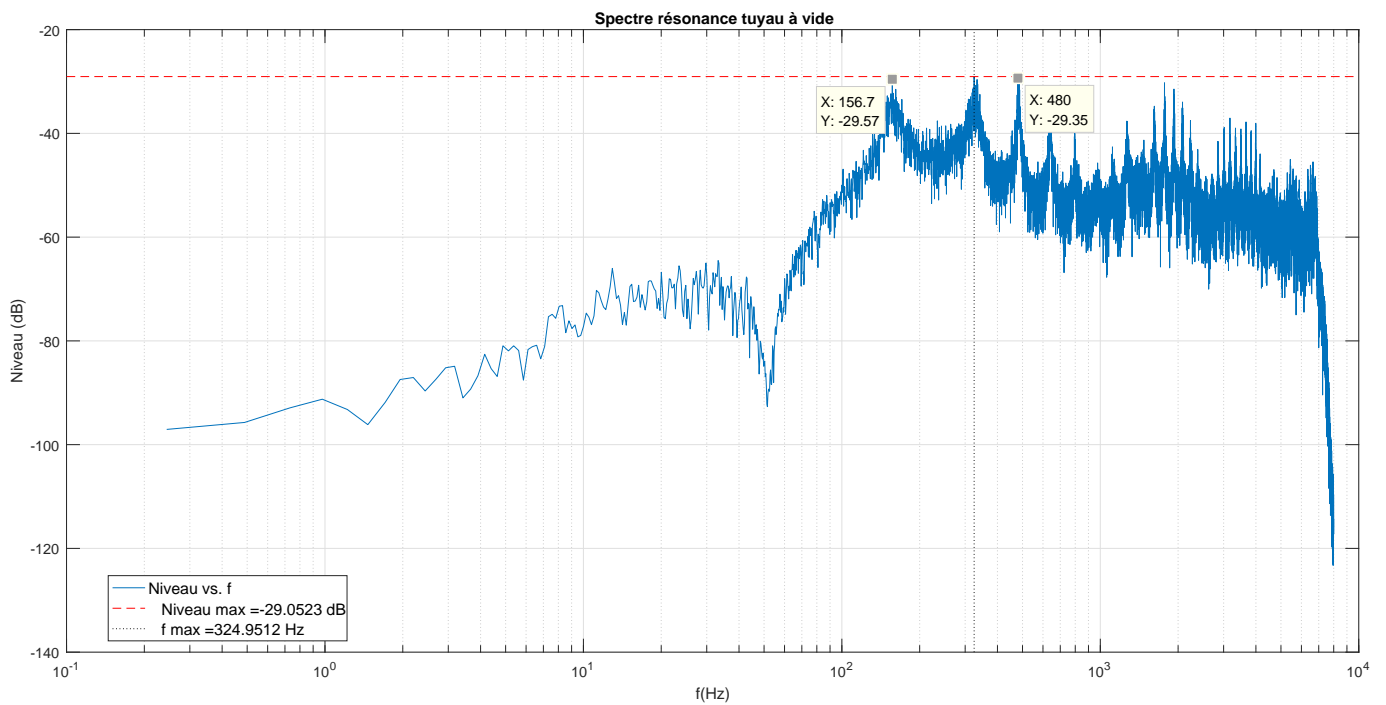


FIGURE 1 –

I BORDEL



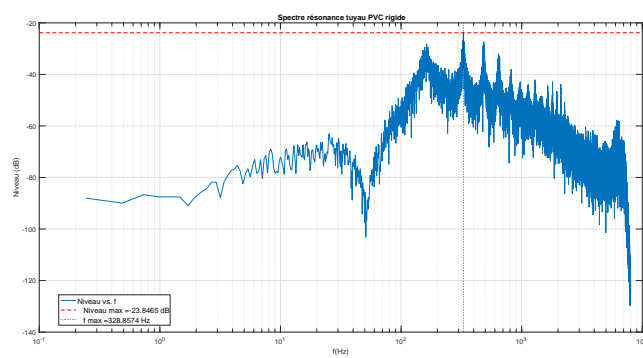


FIGURE 2 –

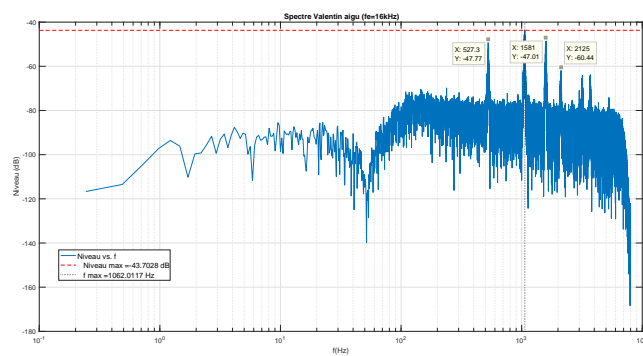


FIGURE 3 –

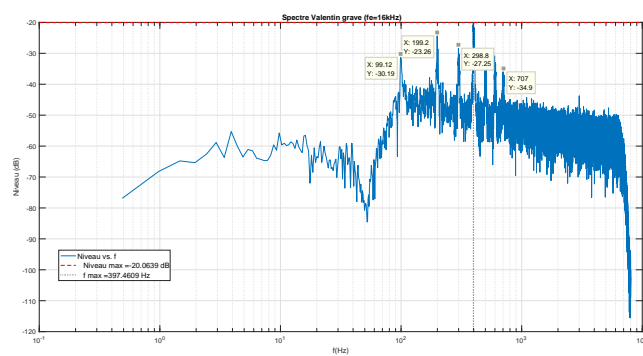


FIGURE 4 –

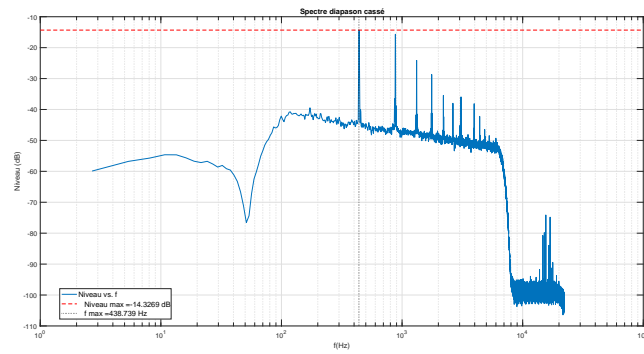


FIGURE 5 –

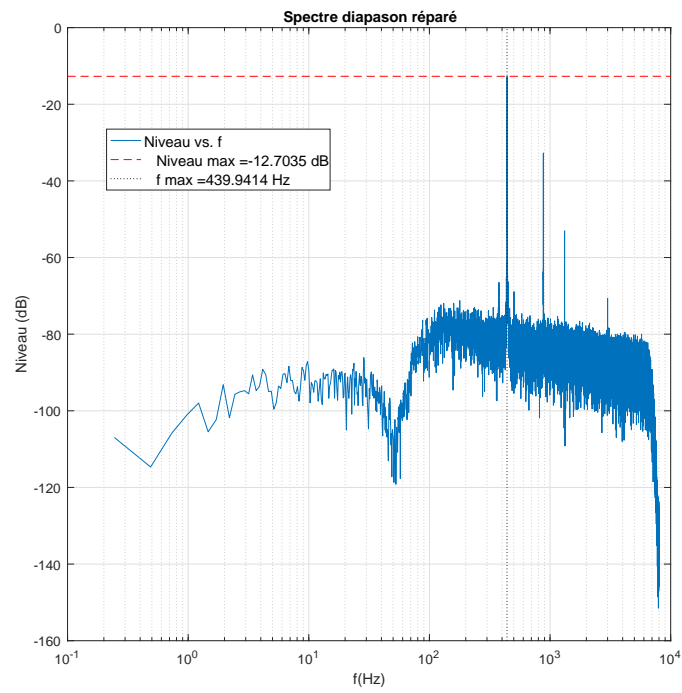


FIGURE 6 –

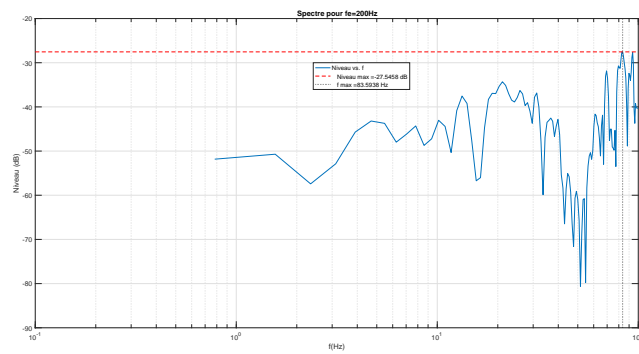


FIGURE 7 –

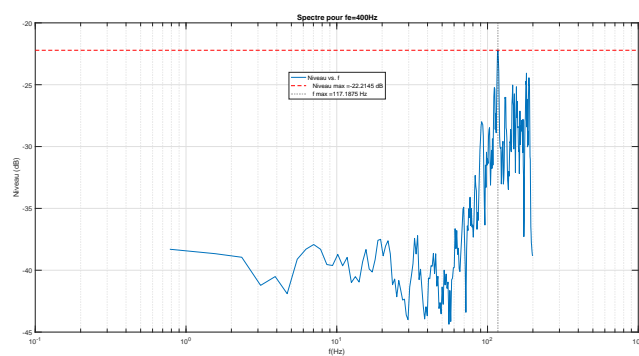


FIGURE 8 –

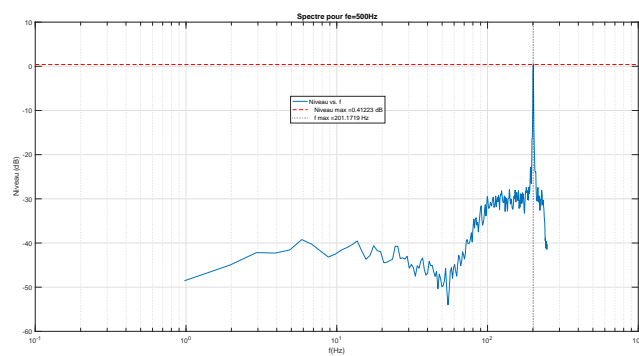


FIGURE 9 –

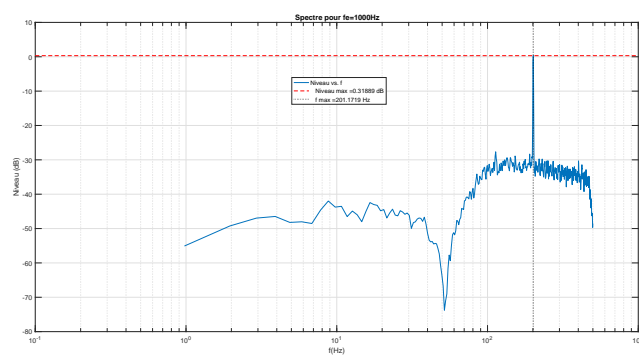


FIGURE 10 –

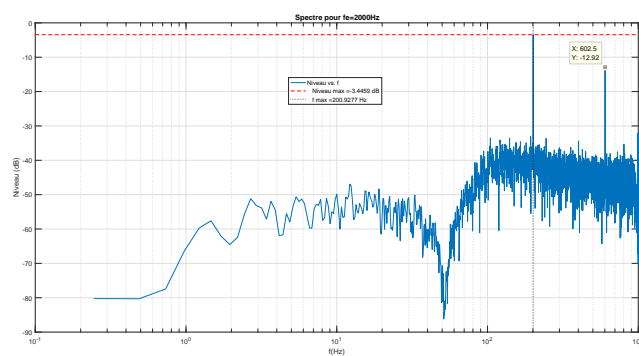


FIGURE 11 –

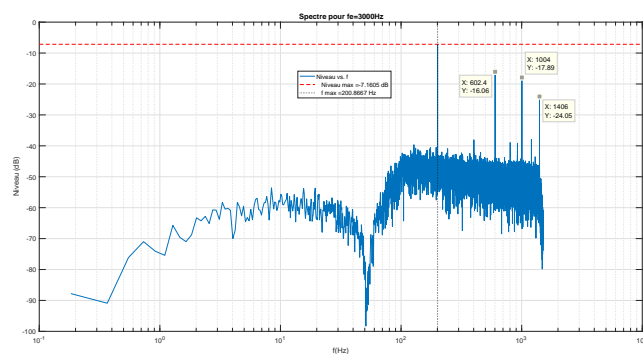


FIGURE 12 –

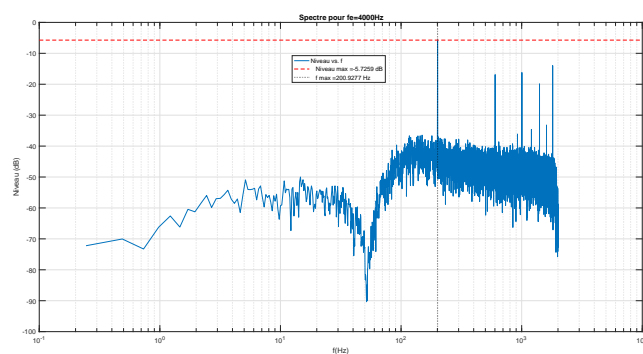


FIGURE 13 –

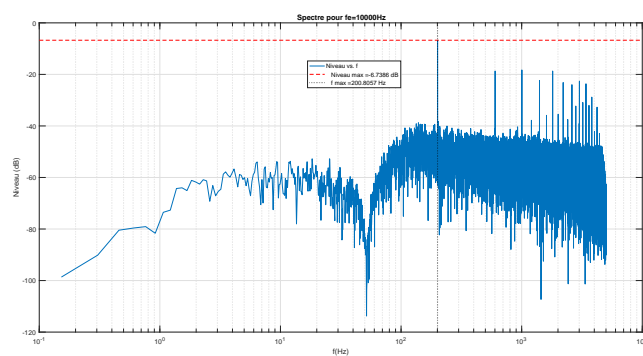


FIGURE 14 –

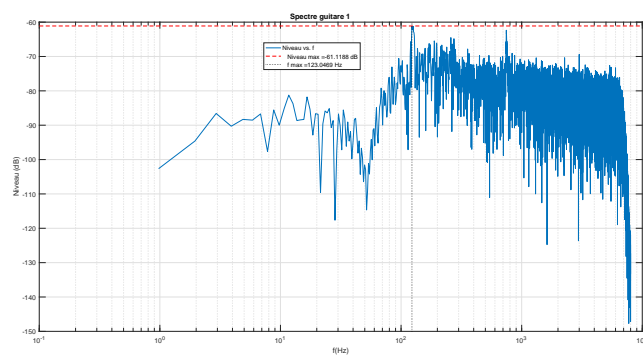


FIGURE 15 –

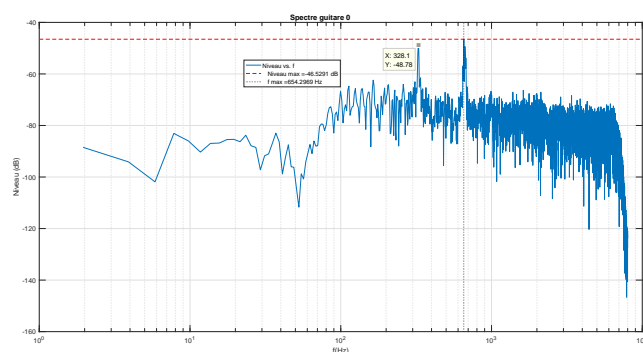


FIGURE 16 –

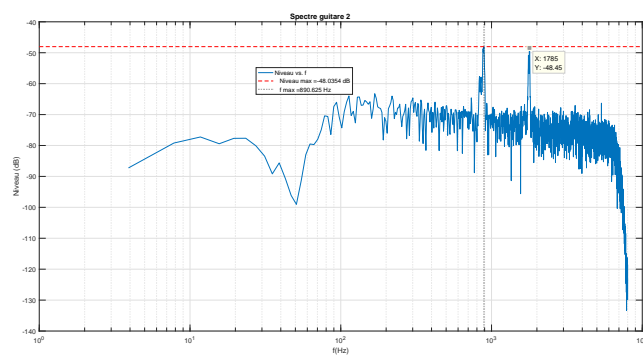


FIGURE 17 –

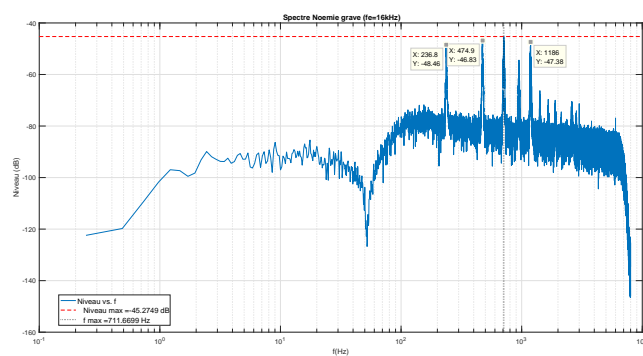


FIGURE 18 –

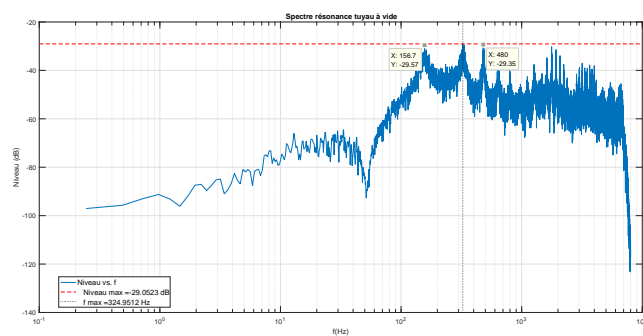


FIGURE 19 –

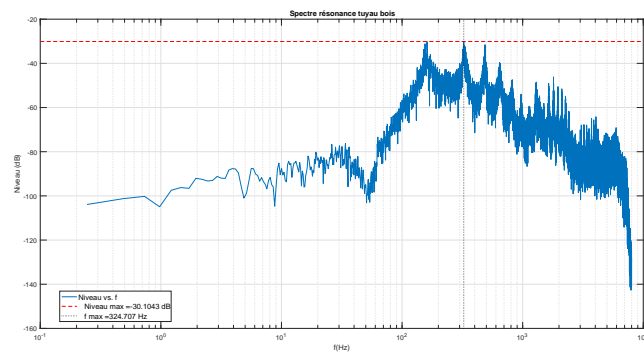


FIGURE 20 –

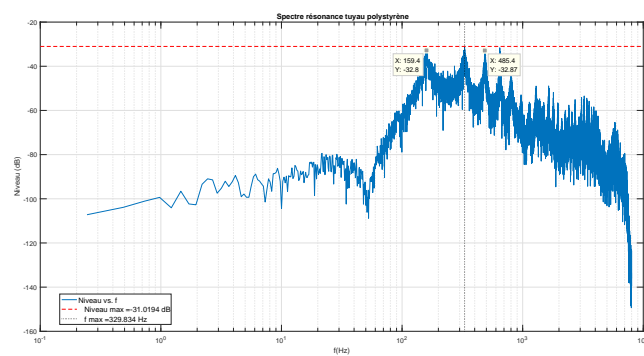


FIGURE 21 –