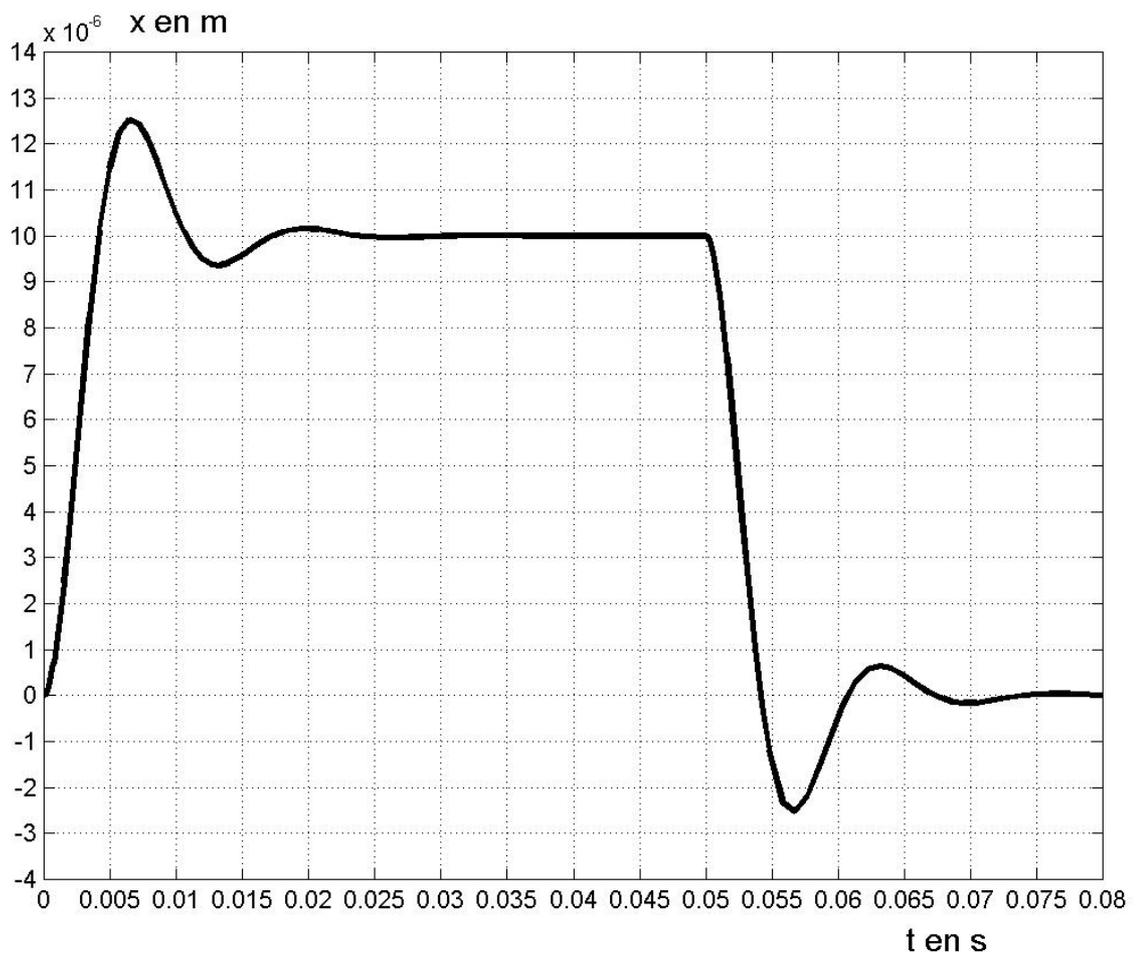


DR 1 - Question A.2.8



Déplacement de la suspension suite à une perturbation

DR 2 – Questions A.3.9 et A.3.10

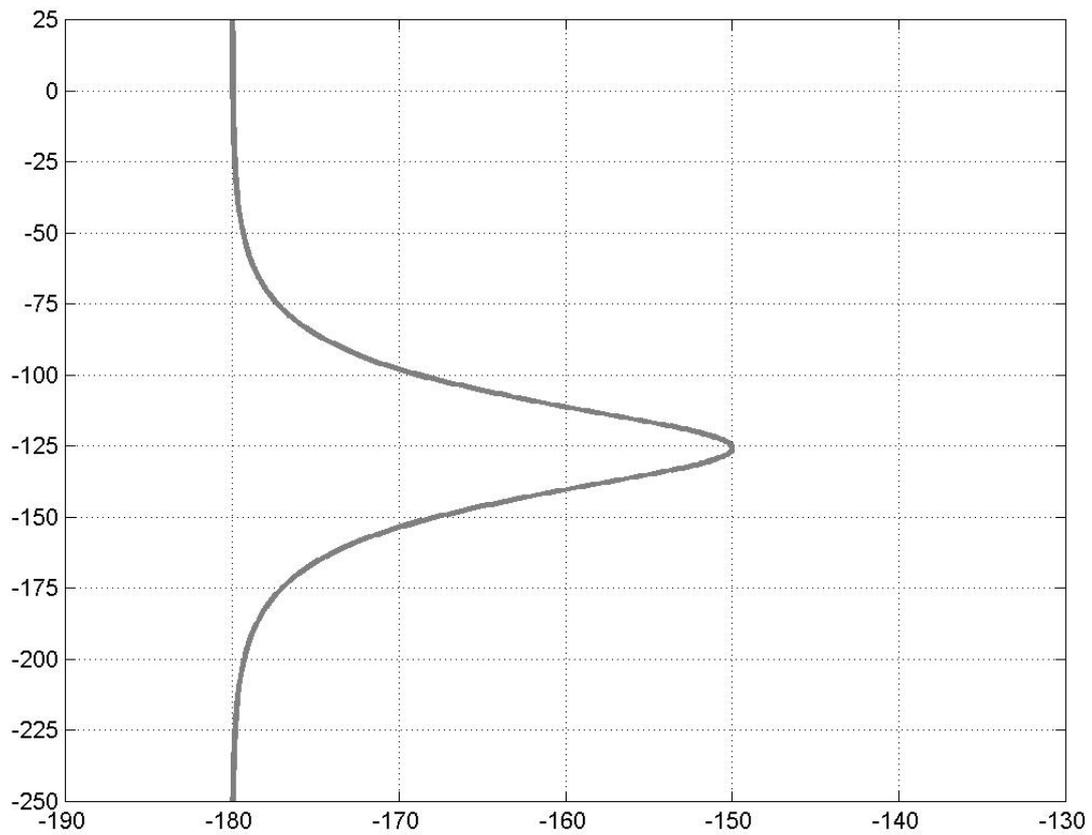
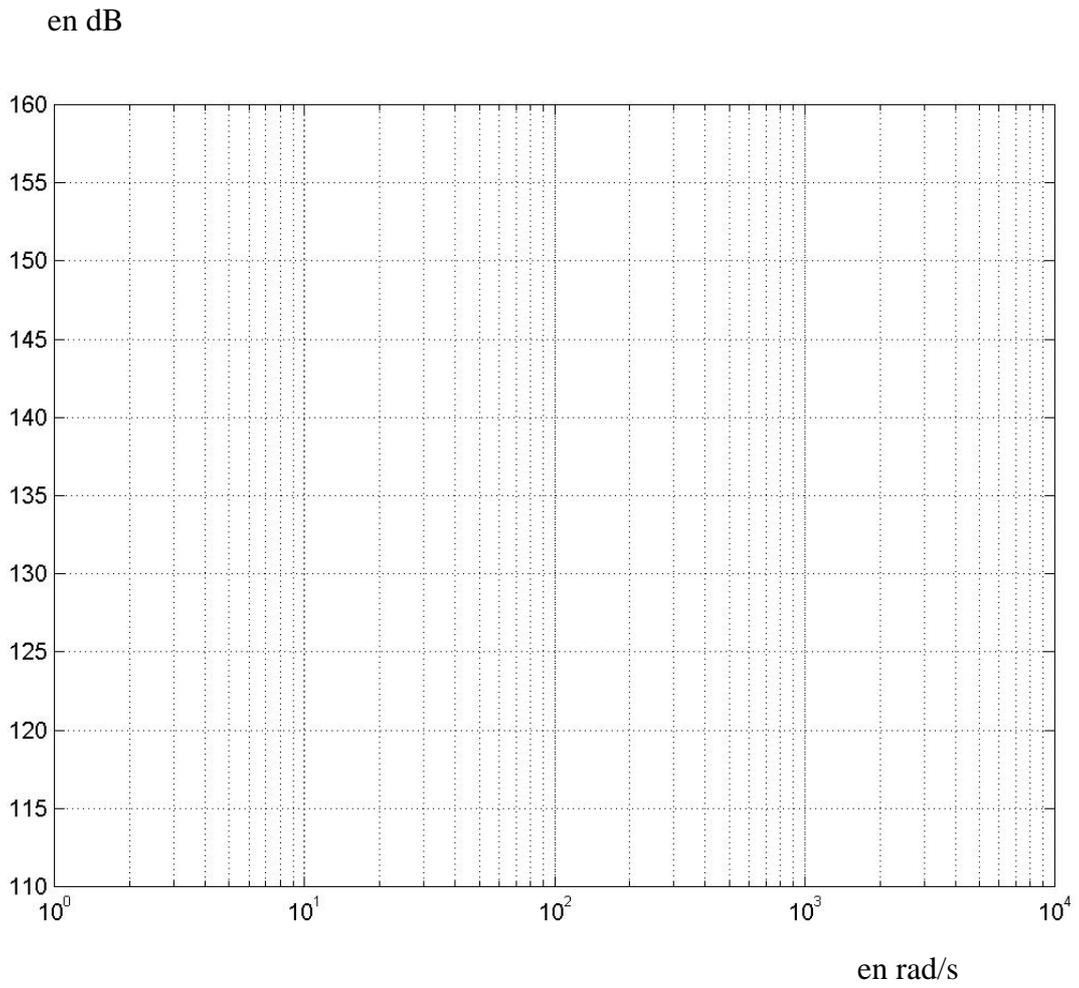
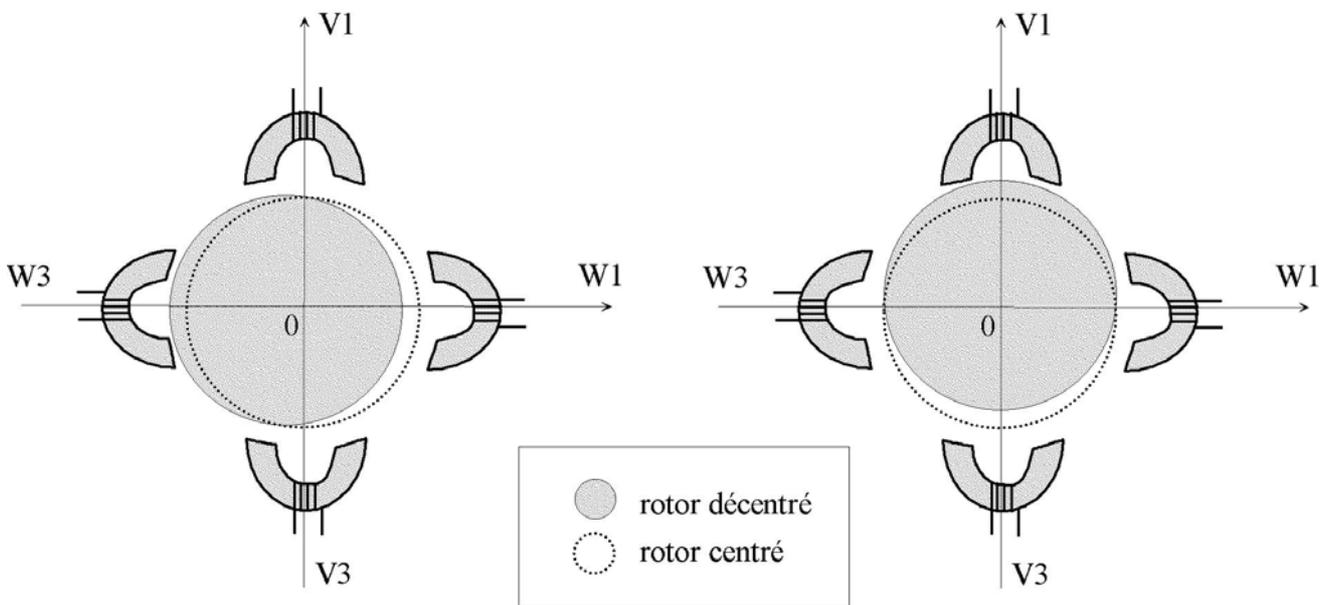


Diagramme de Black en boucle ouverte avec le correcteur $C_{X2}(p)$ et $k_0 = 1$

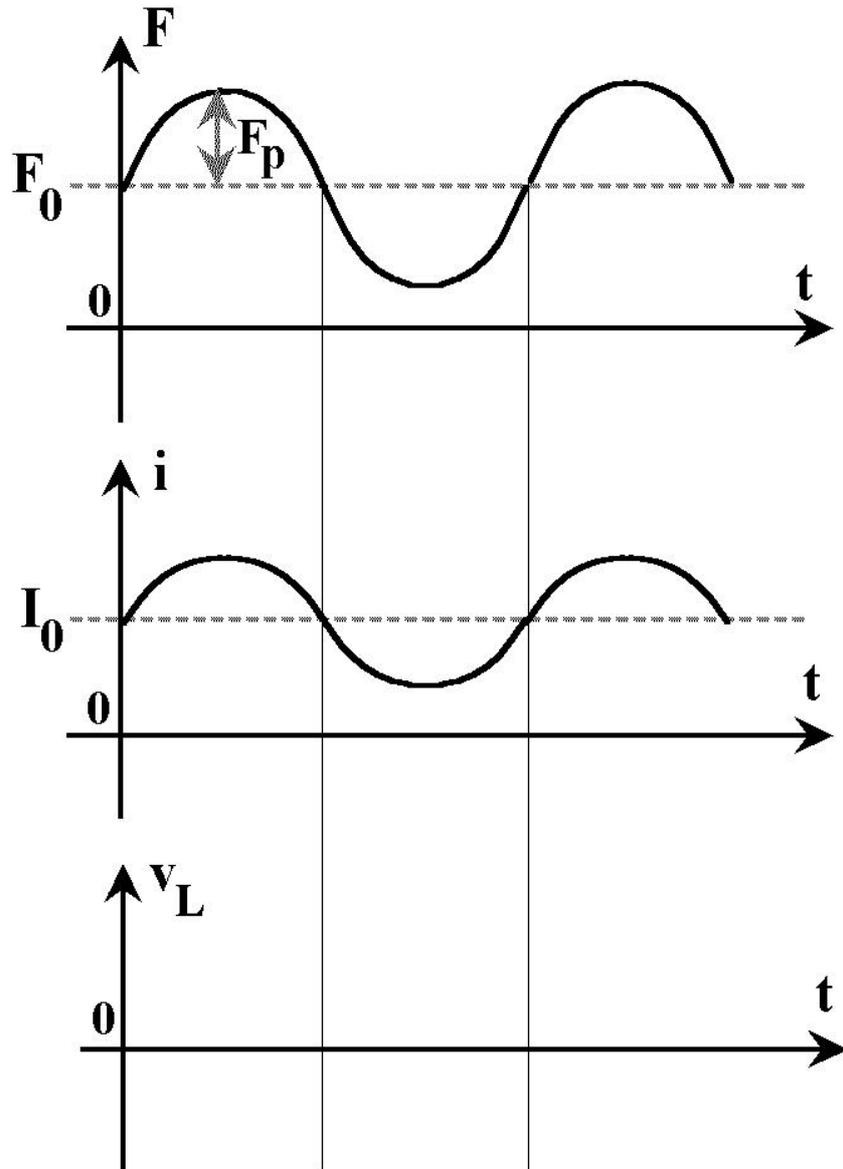
DR 3 - Questions A.3.20 et A.3.21



DR 4- Question B.2.1



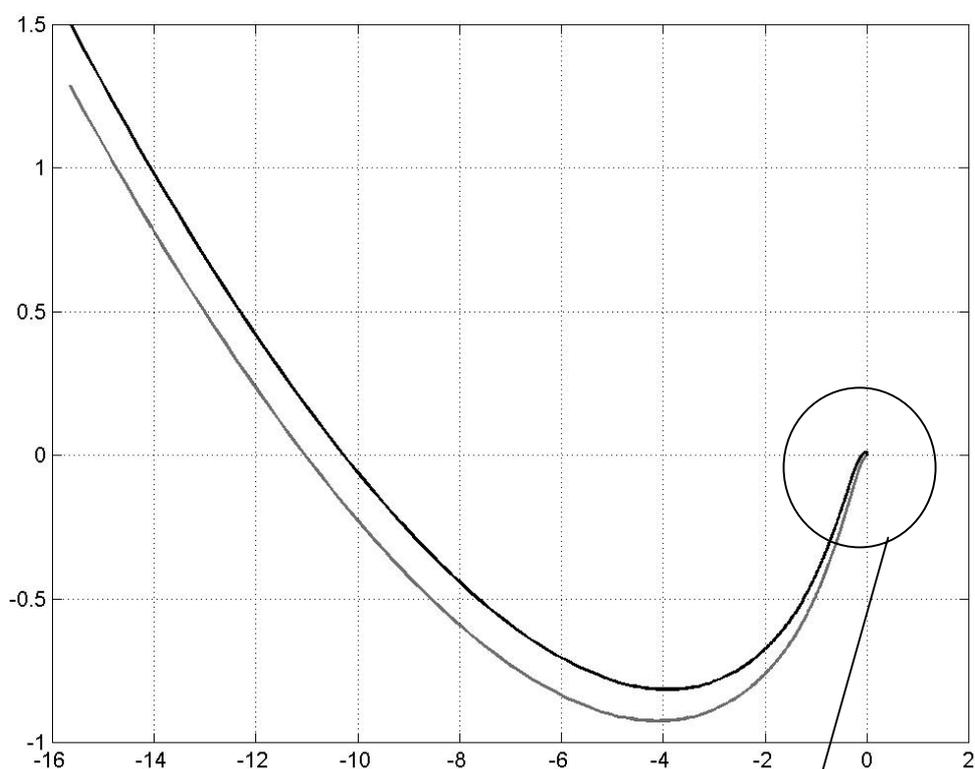
DR 5 - Question B.2.7



DR 6 - Question B.5.1

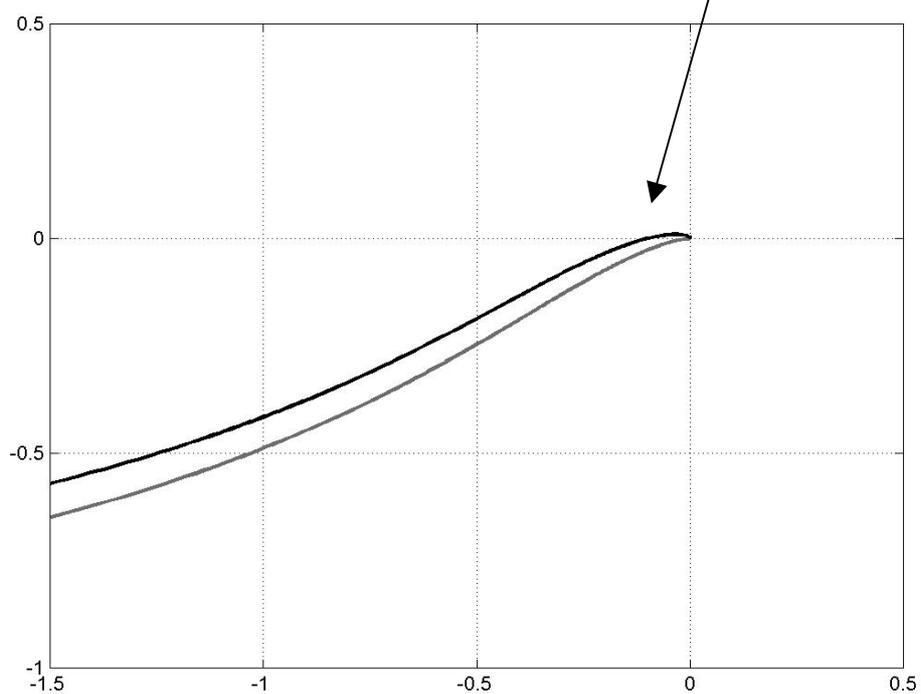


DR 7 - Question B.5.3



diagrammes de Nyquist de $H_{\text{BOX}}(p)$ (avec $k_0 = k_{01}$) et de $H_{\text{BOX3}}(p)$ (avec $k_0 = \frac{k_{01}}{\text{Ad}}$)

DR 8 - Question B.5.5



diagrammes de Nyquist de $H_{\text{BOX}}(p)$ et de $H_{\text{BOX3}}(p)$

DR 9 - Question D.2.

