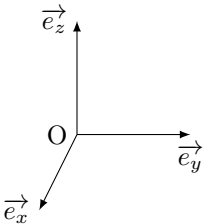
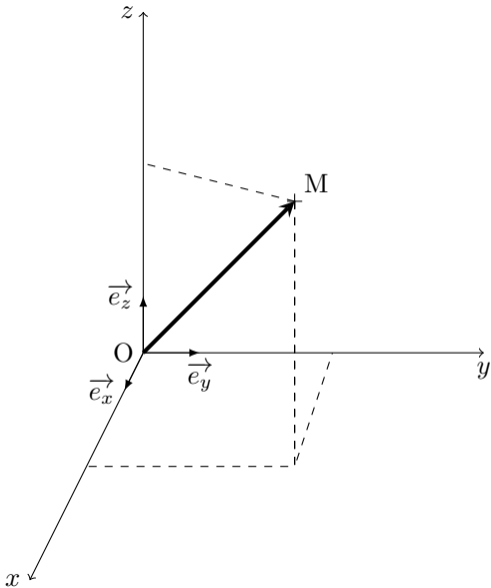
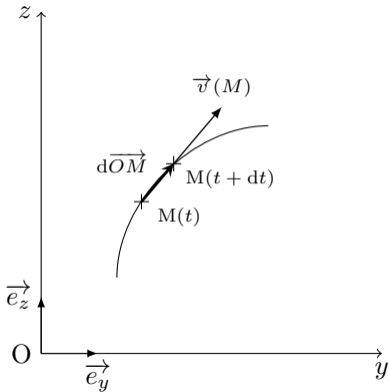


Mécanique

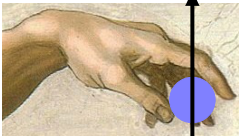


$$\|\vec{e}_x\| = 1 ; \|\vec{e}_y\| = 1 ; \|\vec{e}_z\| = 1$$

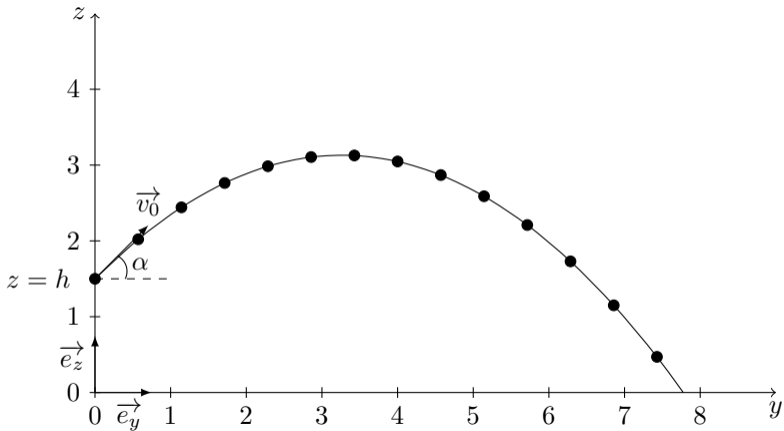


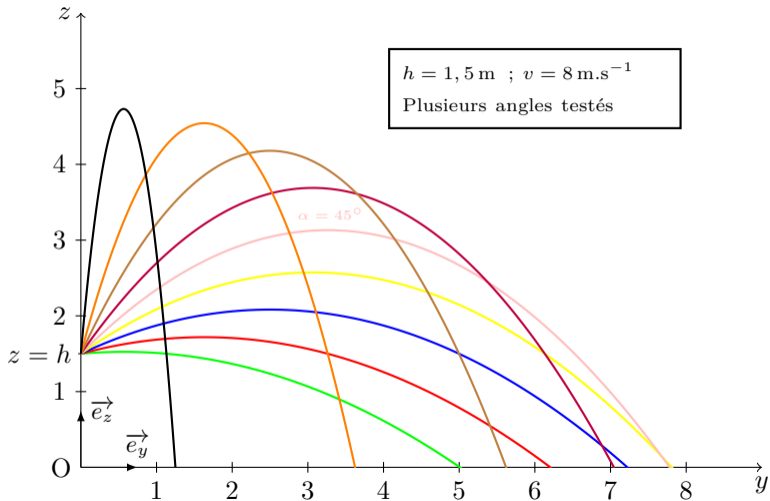


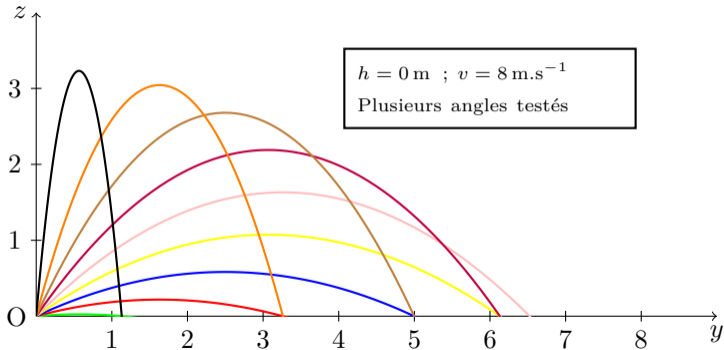
$$\vec{R} = \vec{F}_{M/O}$$



$$\vec{P} = \vec{F}_{T/O}$$

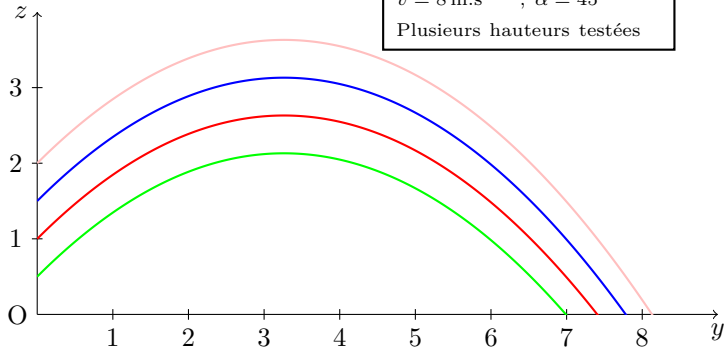






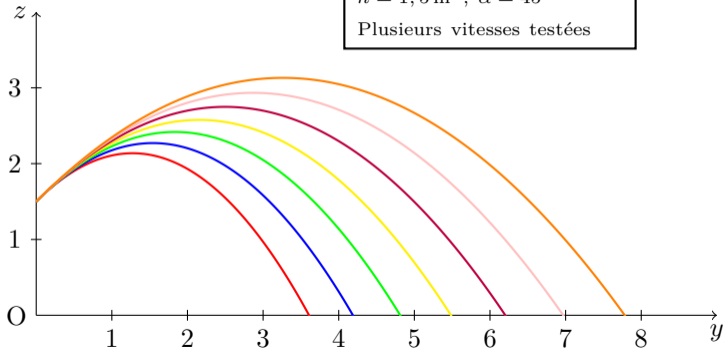
$v = 8 \text{ m.s}^{-1}$; $\alpha = 45^\circ$

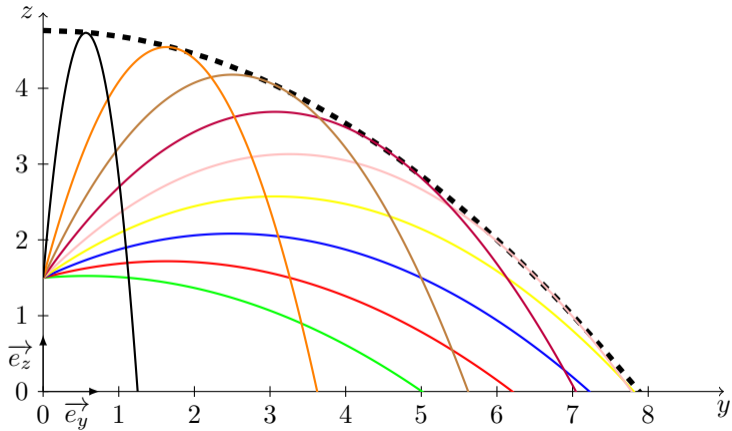
Plusieurs hauteurs testées

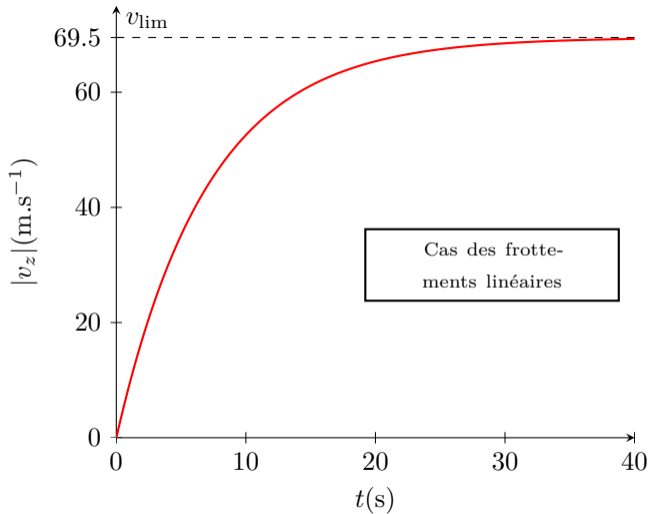


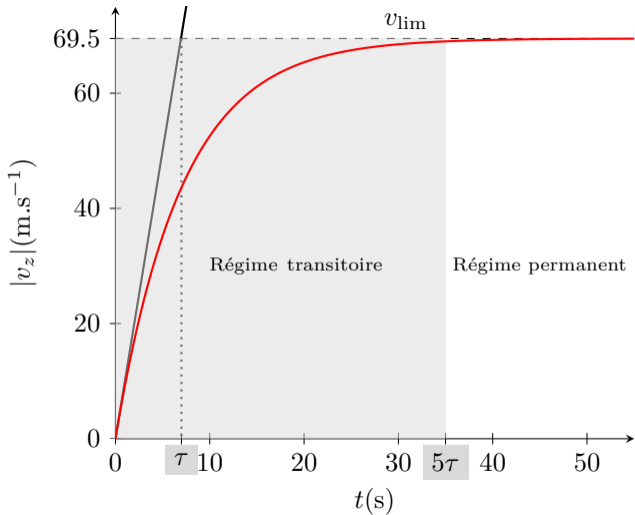
$h = 1,5 \text{ m} ; \alpha = 45^\circ$

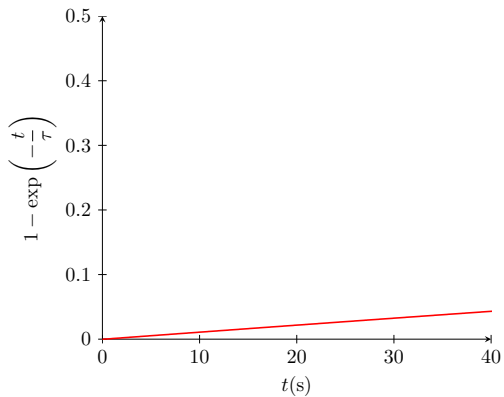
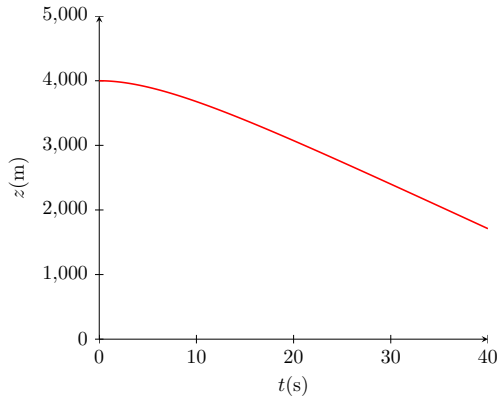
Plusieurs vitesses testées

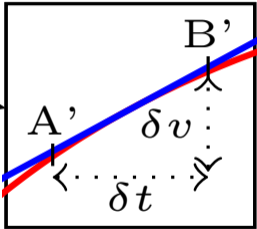
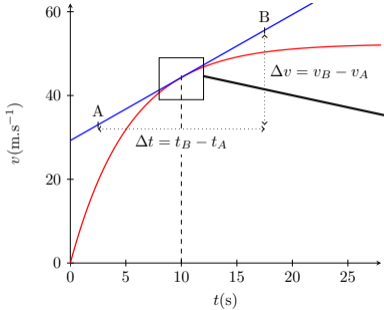


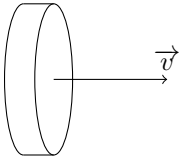




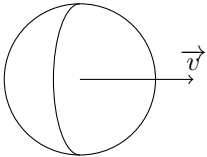




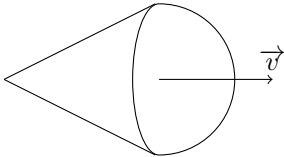




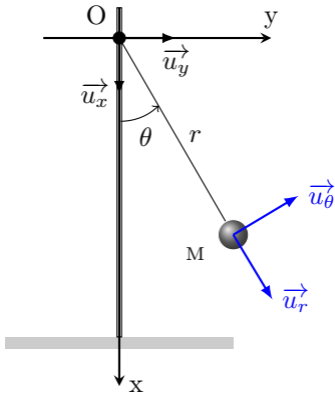
$$C_x = 1.32$$

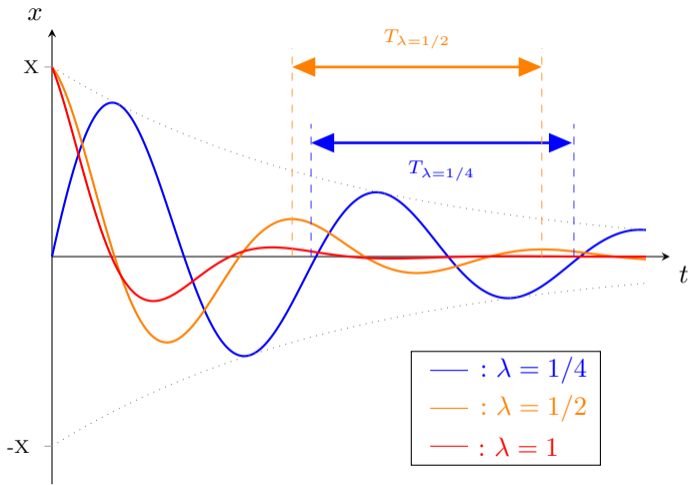


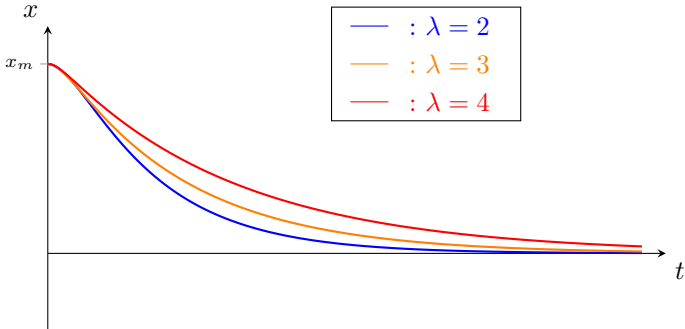
$$C_x = 0.45$$

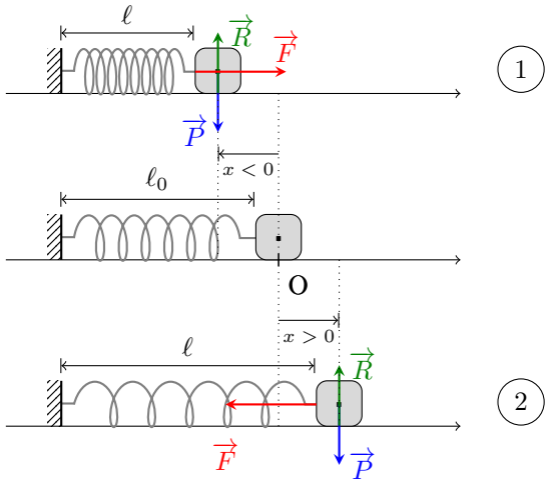


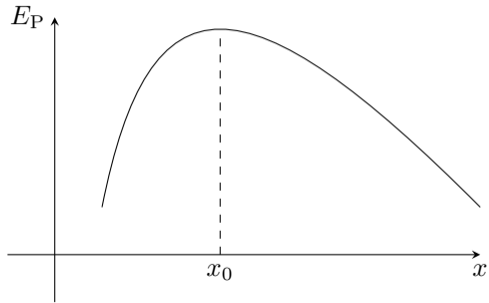
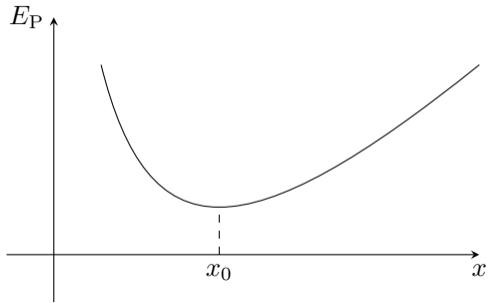
$$C_x = 0.04$$

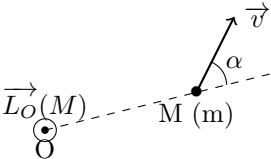












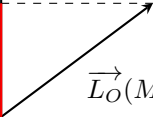
(Δ)



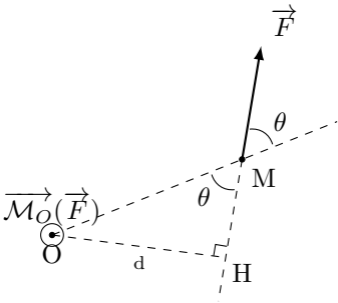
\vec{u}_Δ

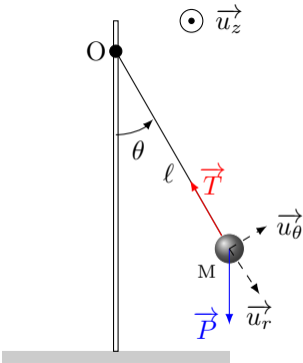
L_Δ

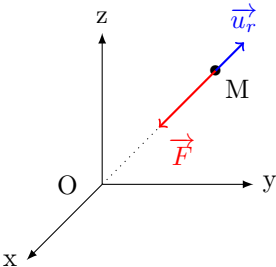
O

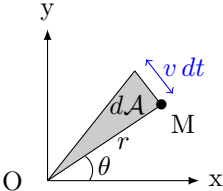


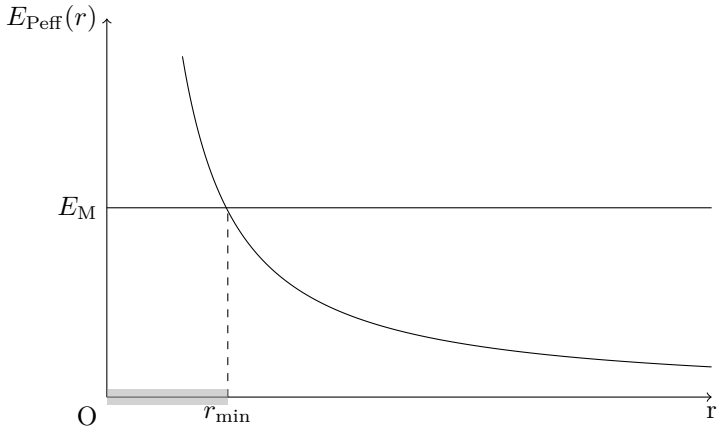
$\vec{L}_O(M)$

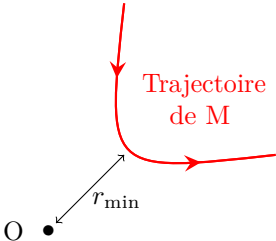






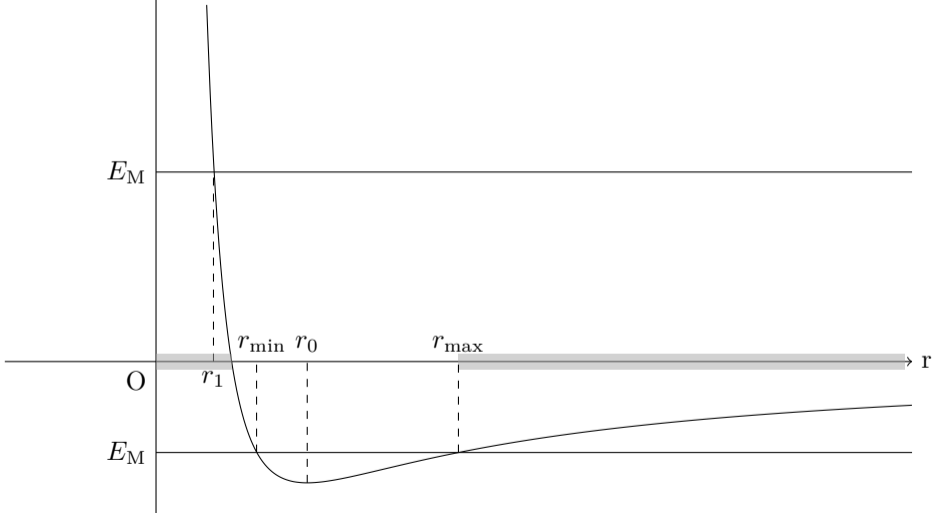


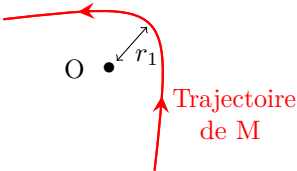


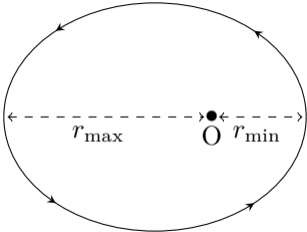


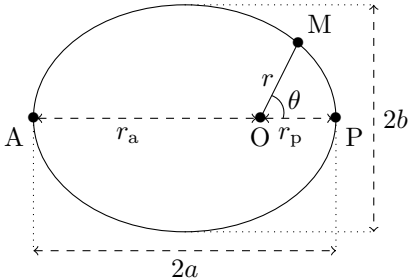
$E_{\text{Peff}}(r)$ E_M

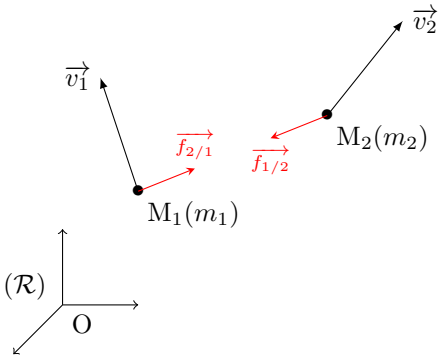
O

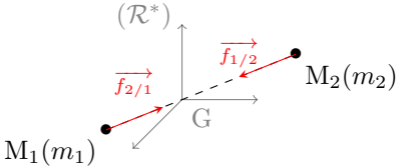
 E_M r_1 r_{\min} r_0 r_{\max} r 

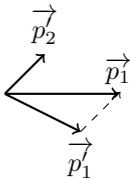
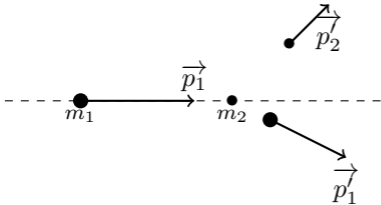


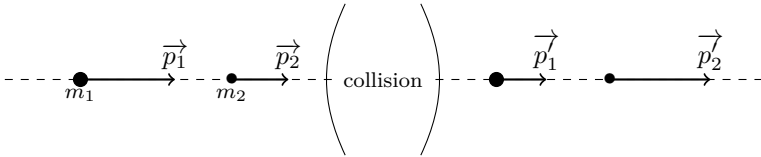


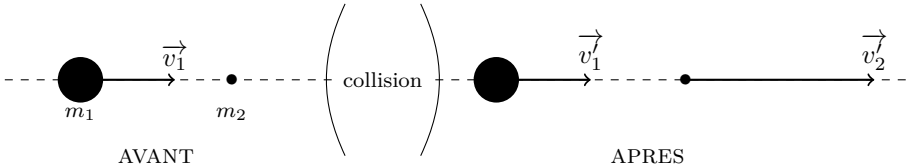


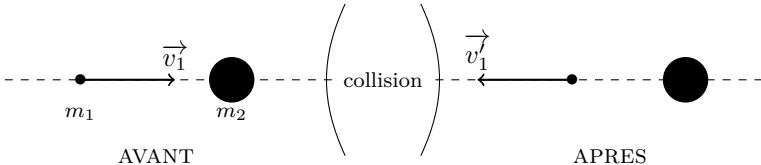


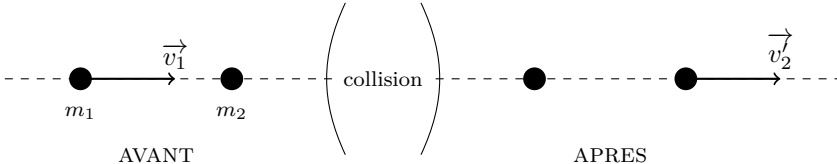


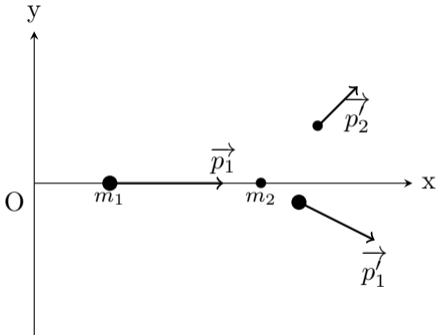


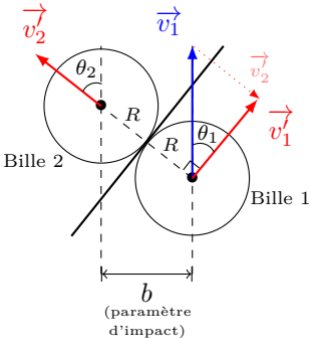


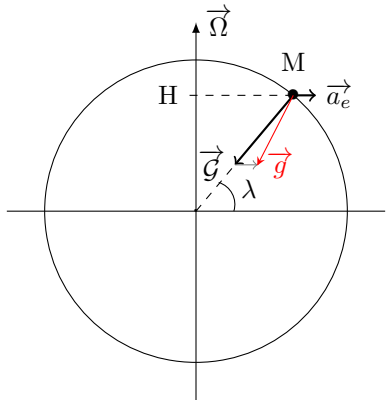


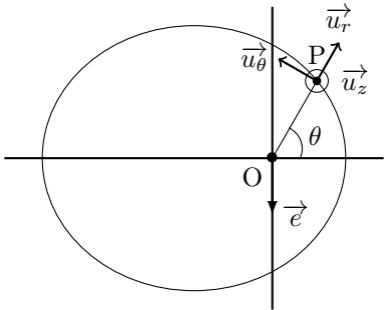




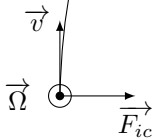








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