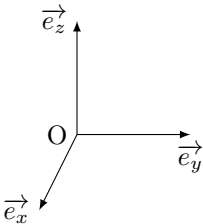
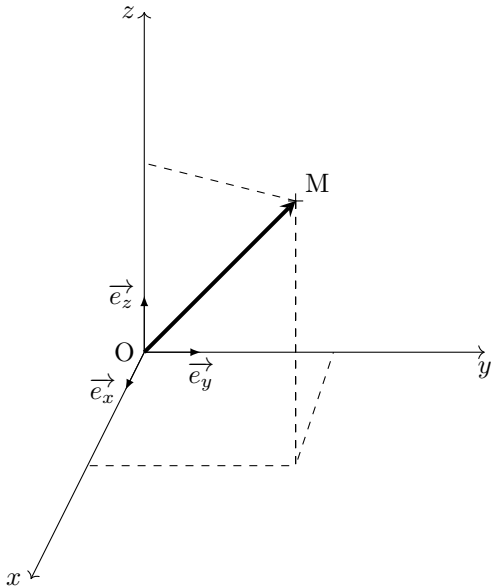
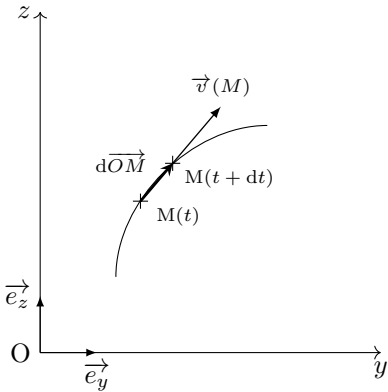


Mécanique



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

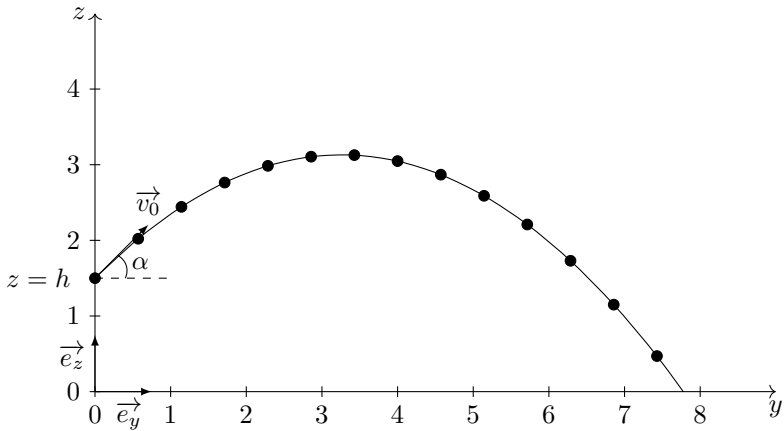


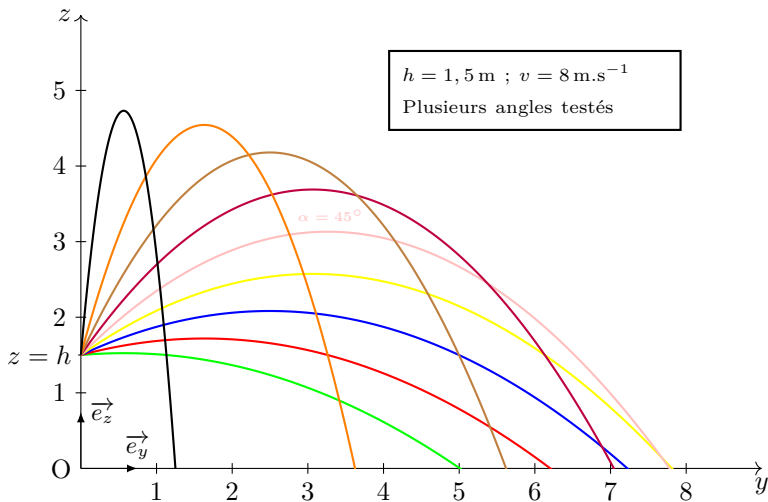


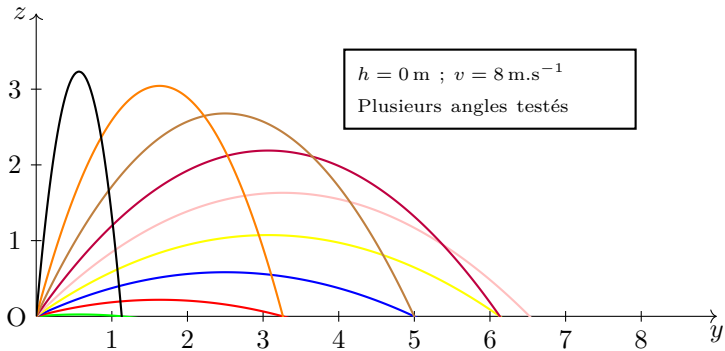
$$\vec{R} = \vec{F}_{M/O}$$



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

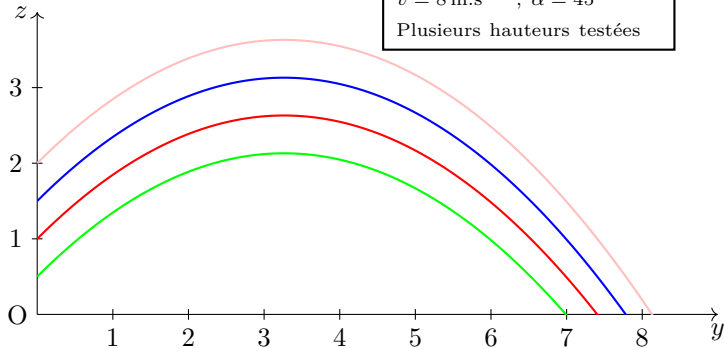






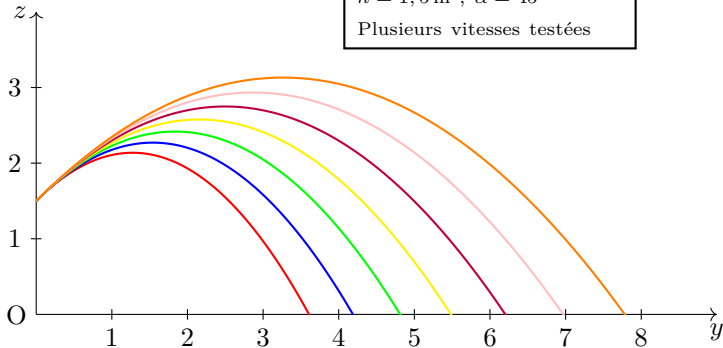
$$v = 8 \text{ m.s}^{-1} ; \alpha = 45^{\circ}$$

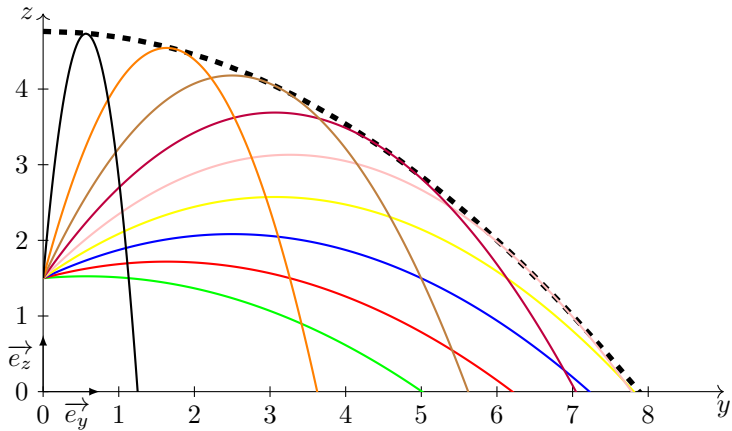
Plusieurs hauteurs testées

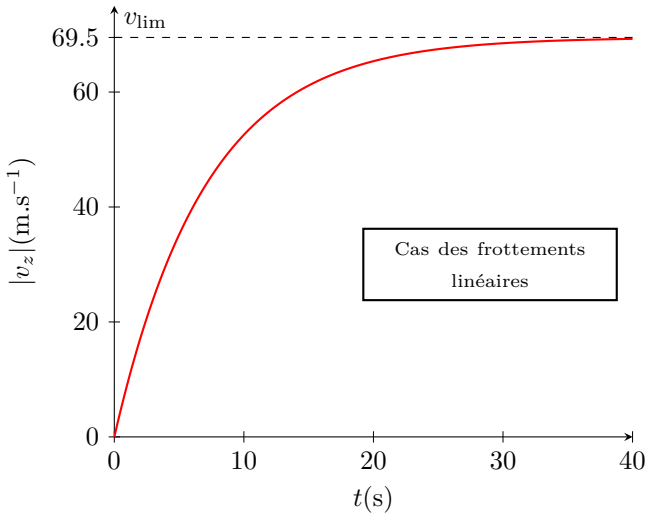


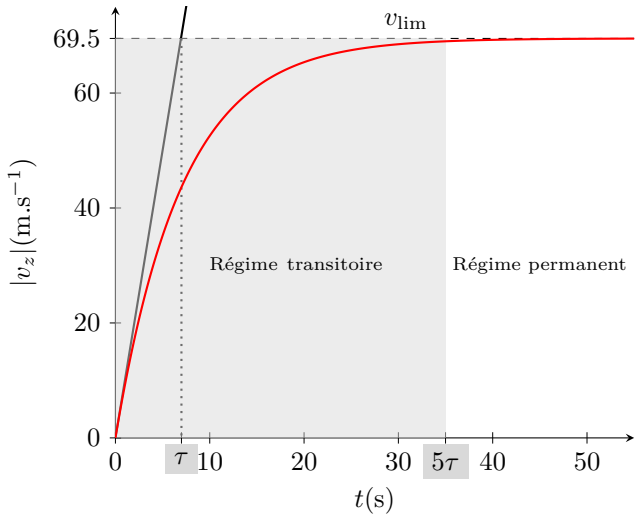
$$h = 1,5 \text{ m} ; \alpha = 45^\circ$$

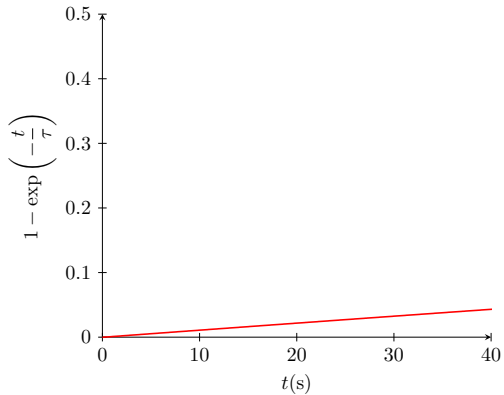
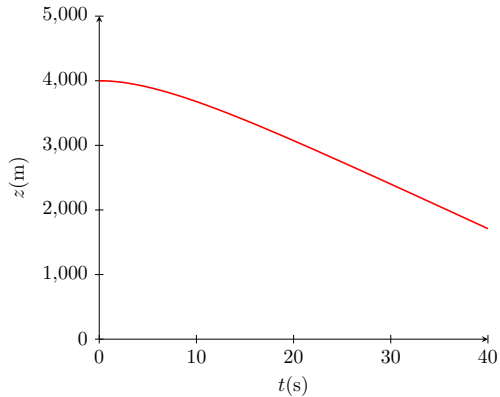
Plusieurs vitesses testées

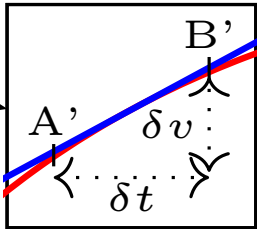
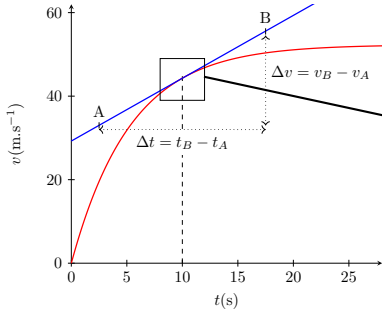


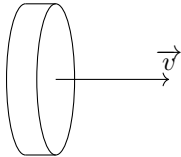




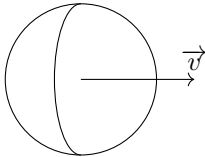




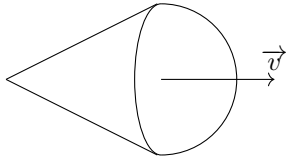




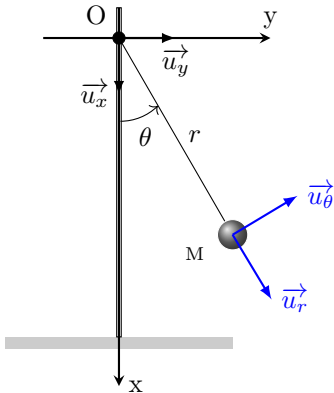
$$C_x = 1.32$$

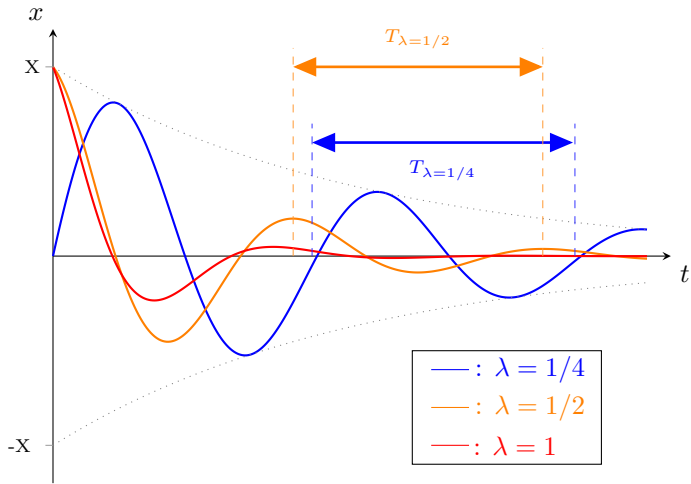


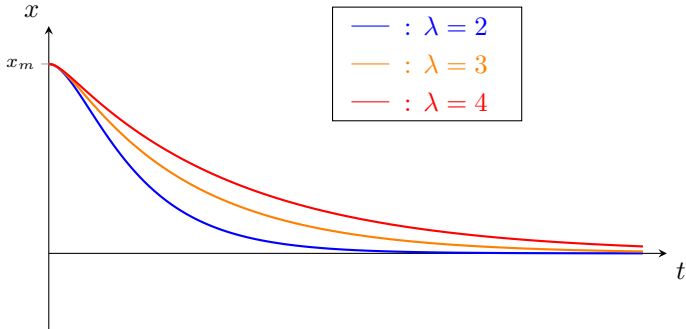
$$C_x = 0.45$$

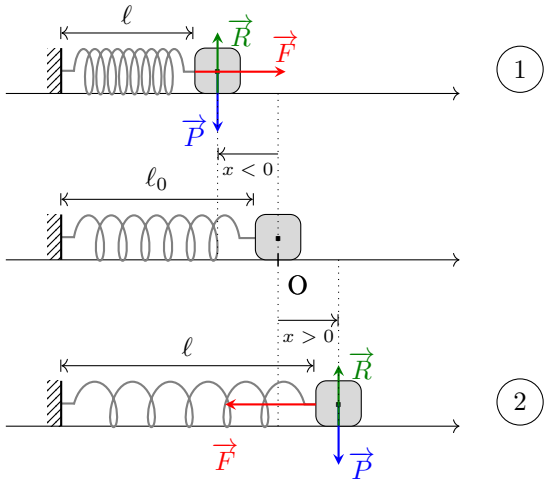


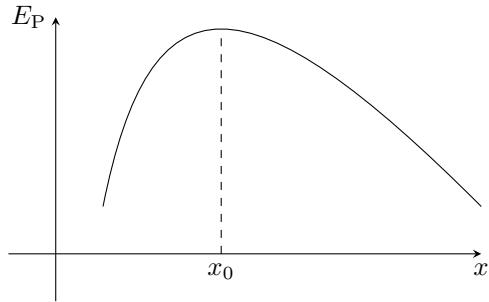
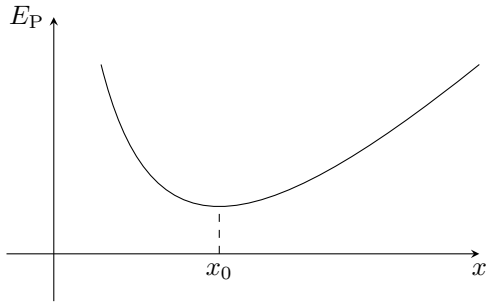
$$C_x = 0.04$$

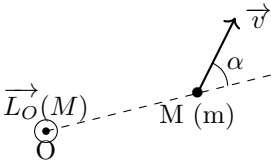


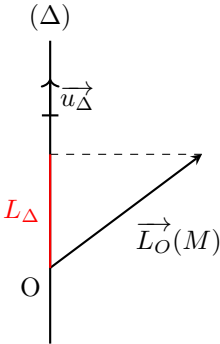


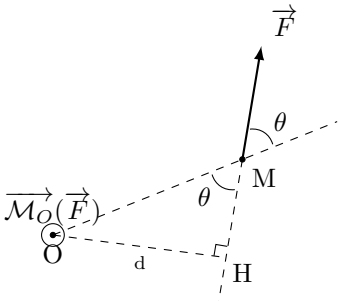


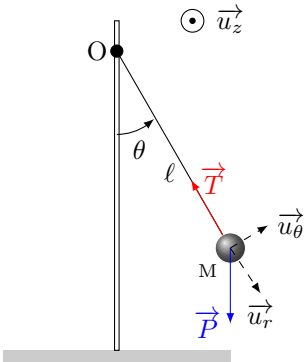


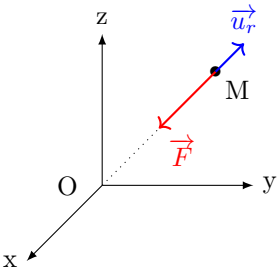


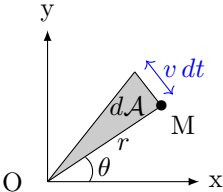


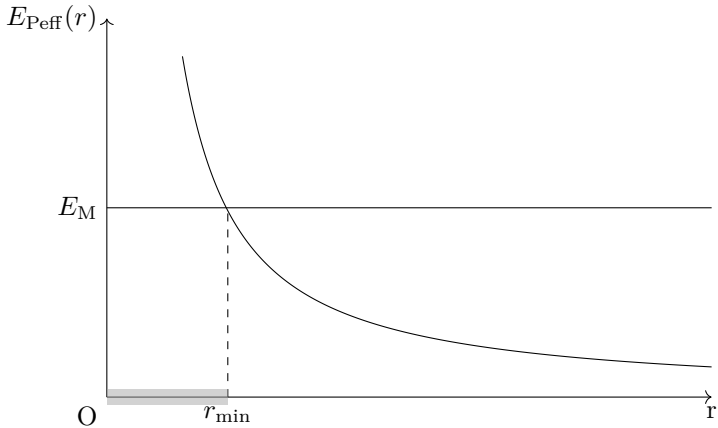


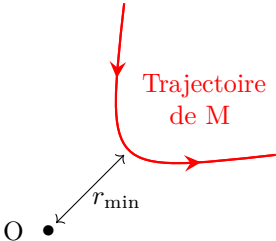


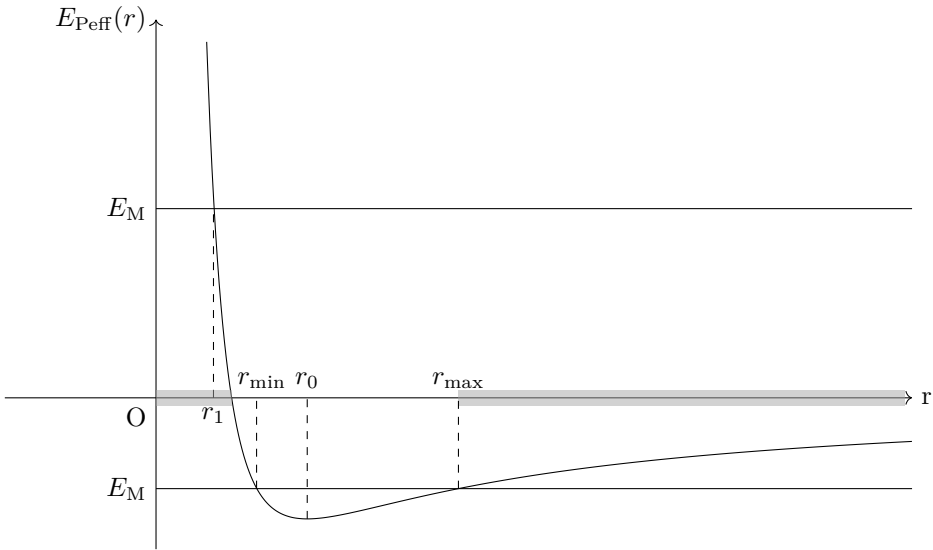


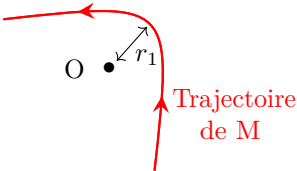


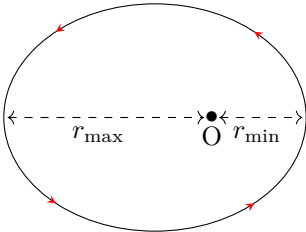


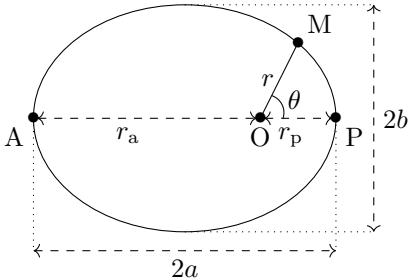


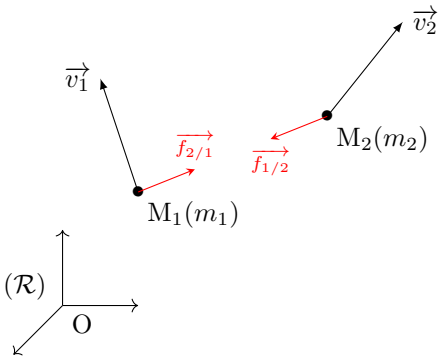


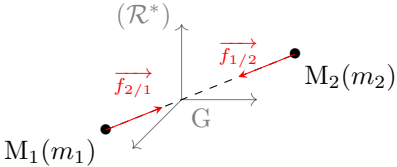


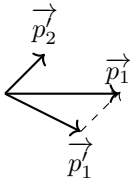
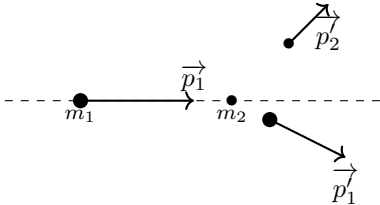


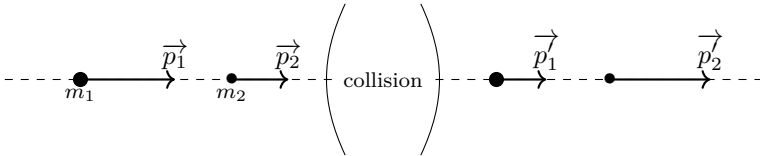


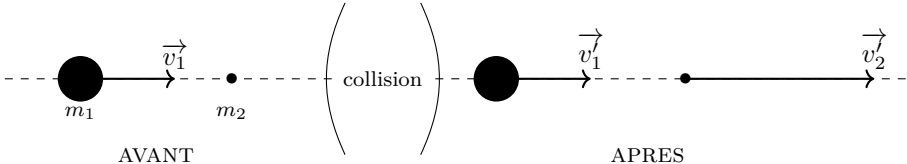


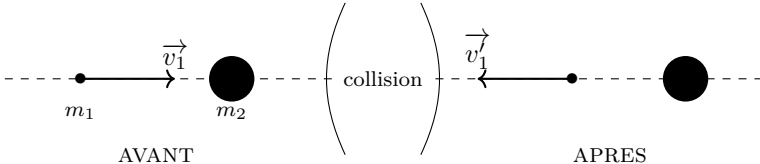


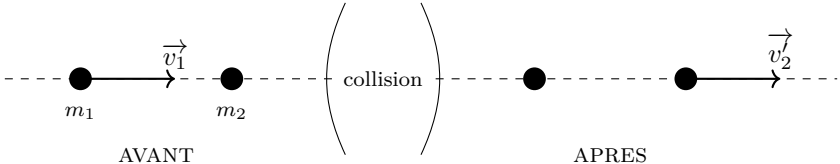


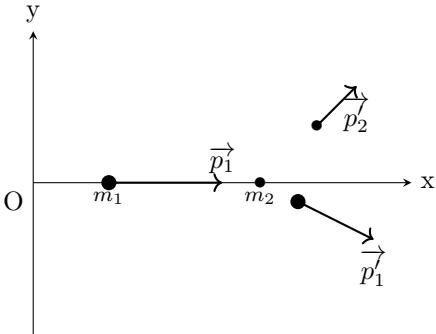


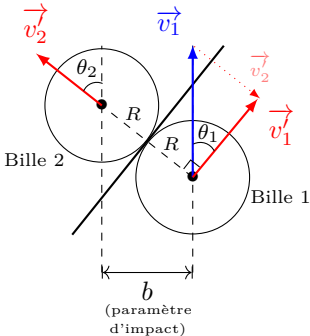


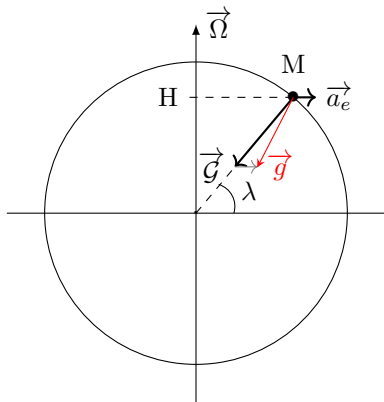


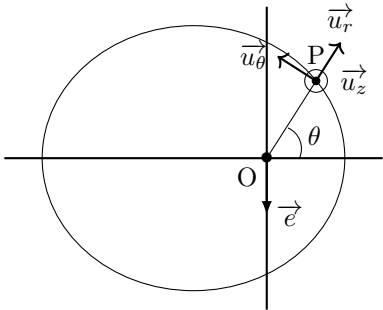




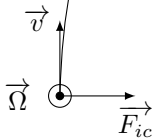








Cible



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