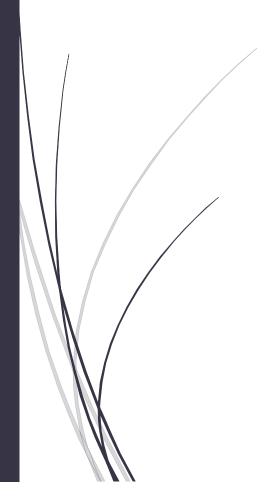
23-4-2021

Evidencia 1.11

Martínez Coronel Brayan Yosafat



$$\frac{d^{2}f(t)}{dt^{2}} = m\delta(t+b) - m\delta(t+a) - m\delta(t+a) - m\delta(t+a) + m\delta(t+a) + m\delta(t+a)$$

$$m\delta(t+a) + m\delta(t+b)$$

$$m = \frac{A-0}{a+b} = \frac{A}{b-a}$$

$$T(w) + \frac{me}{(w)^{2}} \left[e^{biw} - e^{aiw} - e^{biw} \right]$$

$$-m = \frac{O-A}{b-a} = \frac{A}{b-a}$$

$$T(w) + \frac{me}{(w)^{2}} \left[e^{b} + e^{b} - (e^{a} + e^{a}) \right]$$