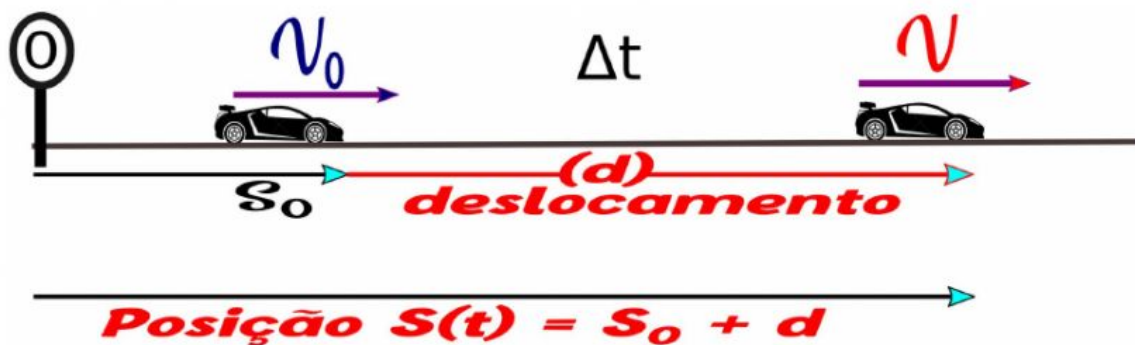


Movimento Uniformemente Variado
Física – Professor Neylor



a = 10m/s² v₀=2m/s e S₀=5m		Monte a equação e preencha a tabela S(t)=S₀+d	a = 8m/s² v₀=2m/s e S₀=5m	
S(t) = + t + t²			S(t) = + t + t²	
S(m)	t(s)		S(m)	t(s)
	0			0
	1			1
	2			2
	10			10
a = 10m/s² v₀=0m/s e S₀=15m			a = 8m/s² v₀=0m/s e S₀=15m	
S(t) = + t + t²			S(t) = + t + t²	
S(m)	t(s)		S(m)	t(s)
	0			0
	1			1
	2			2
	10		10	