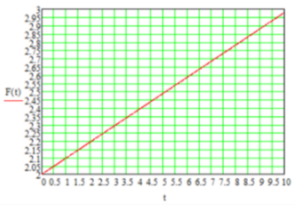
Jaiye 123.pdf

$$F(t) := 2 + 2t - 2\cos\left(\frac{\pi}{10}\right)t$$

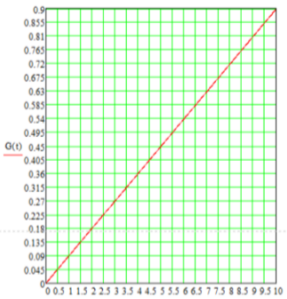
$$G(t) := 2\sin\left(\frac{\pi}{70}\right)t$$

$$0 \le t \le 10$$

4d



4d

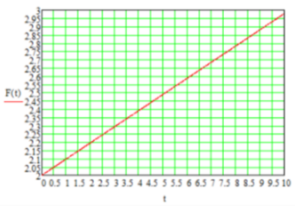


$$F(t) := 2 + 2t - 2\cos\left(\frac{\pi}{10}\right)t$$

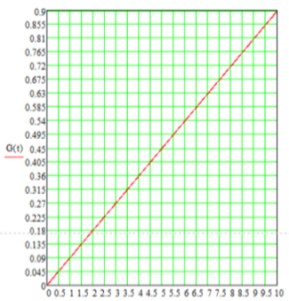
$$G(t) := 2\sin\left(\frac{\pi}{70}\right)t$$

$$0 \le t \le 10$$

4d



4d

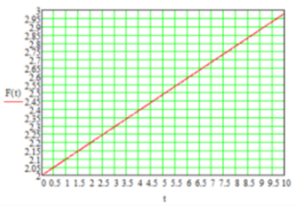
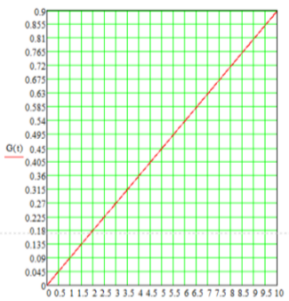


$$F(t) := 2 + 2t - 2\cos\left(\frac{\pi}{10}\right)t$$

$$G(t) := 2\sin\left(\frac{\pi}{70}\right)t$$

$$0 \le t \le 10$$

4d



4d