

$$v := 350 \quad v := 3000$$

$$\lambda := \frac{v}{v}$$

$$\omega := 2 \cdot \pi \cdot v \quad k := 2 \cdot \frac{\pi}{\lambda}$$

$$P01 := 1 \quad P02 := 1 \quad r1 := 1 \quad r2 := 1 \quad f01 := 0 \quad f02 := 45$$

$$t := 0, 0.0001 \dots 1$$

$$t2(t) := t + \frac{0}{v}$$

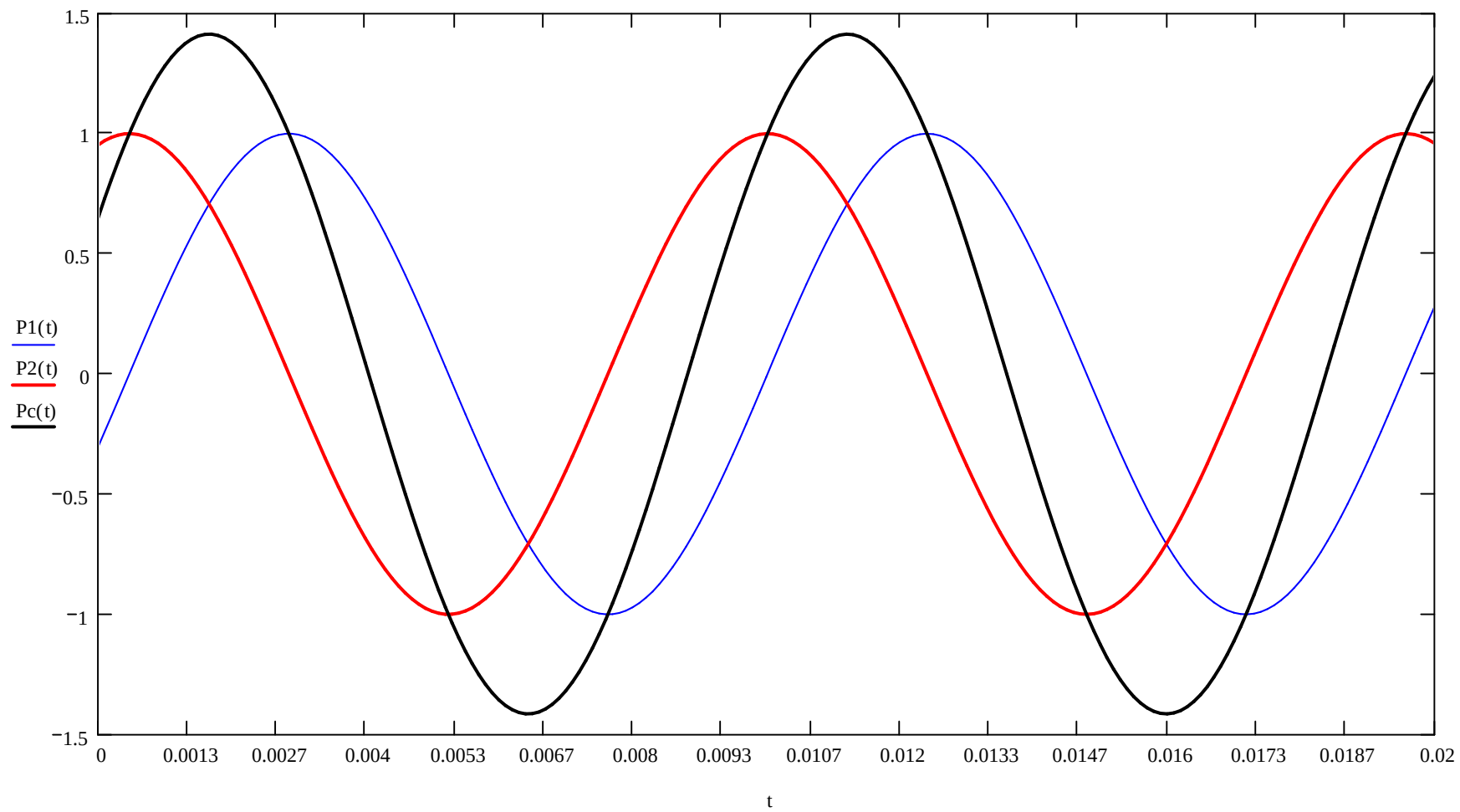
$$y1(t) := (\omega \cdot t - k \cdot r1 + f01) \cdot 2 \cdot \frac{\pi}{180}$$

$$y2(t) := (\omega \cdot t2(t) - k \cdot r2 + f02) \cdot 2 \cdot \frac{\pi}{180}$$

$$P1(t) := P01 \cdot \cos(y1(t))$$

$$P2(t) := P02 \cdot \cos(y2(t))$$

$$Pc(t) := P1(t) + P2(t)$$



$$P03 := 1 \qquad P04 := 1 \qquad r3 := 1 \qquad r4 := 1 \qquad f03 := 0 \qquad f04 := 0$$

$$t3(t) := t + \frac{0}{v}$$

$$y3(t) := (\omega \cdot t - k \cdot r3 + f03) \cdot 2 \cdot \frac{\pi}{180}$$

$$y4(t) := (\omega \cdot t3(t) - k \cdot r4 + f04) \cdot 2 \cdot \frac{\pi}{180}$$

$$P3(t) := P03 \cdot \cos(y3(t))$$

$$P4(t) := P04 \cdot \cos(y4(t))$$

$$Pc2(t) := P3(t) + P4(t)$$

