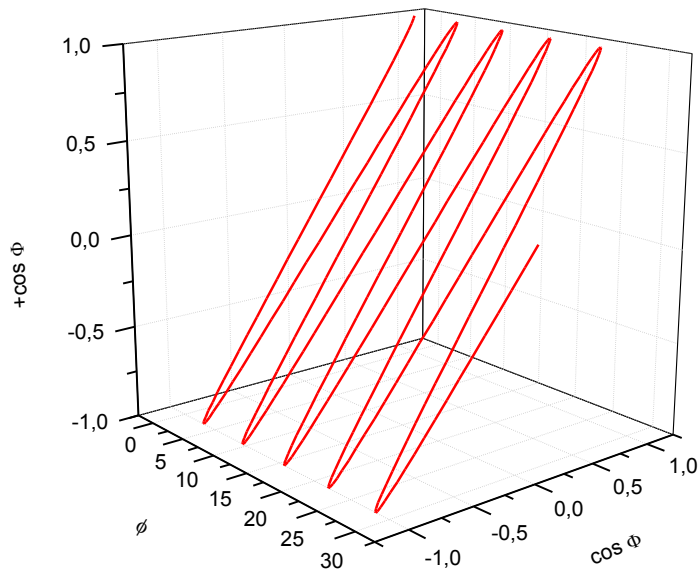
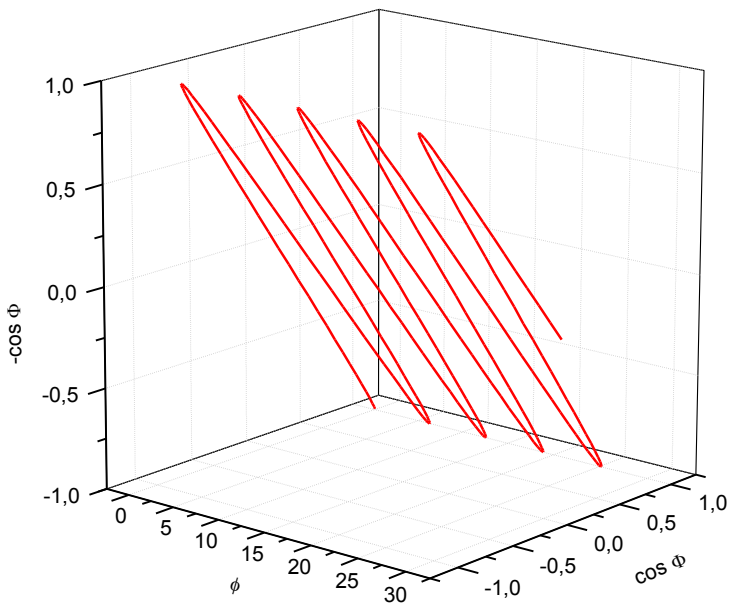


## Polarização Linear

$$E_x = a \cos \varphi, E_y = (-1)^n a \cos \varphi$$



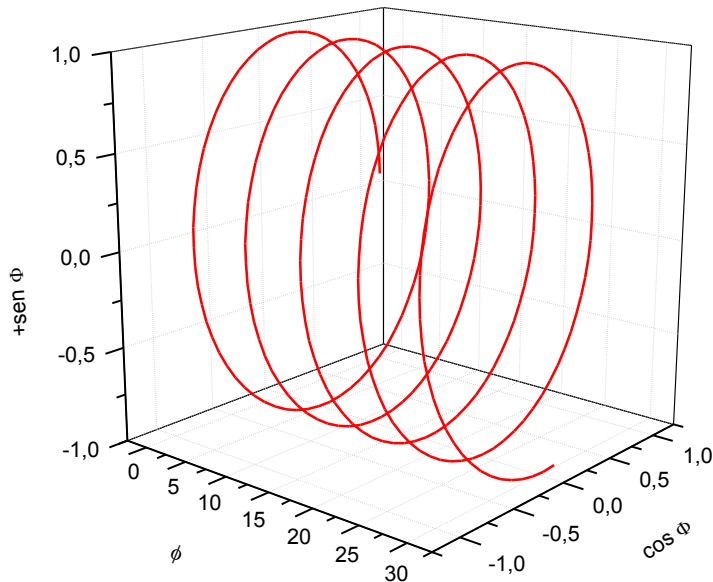
$$\delta = 2n\pi$$



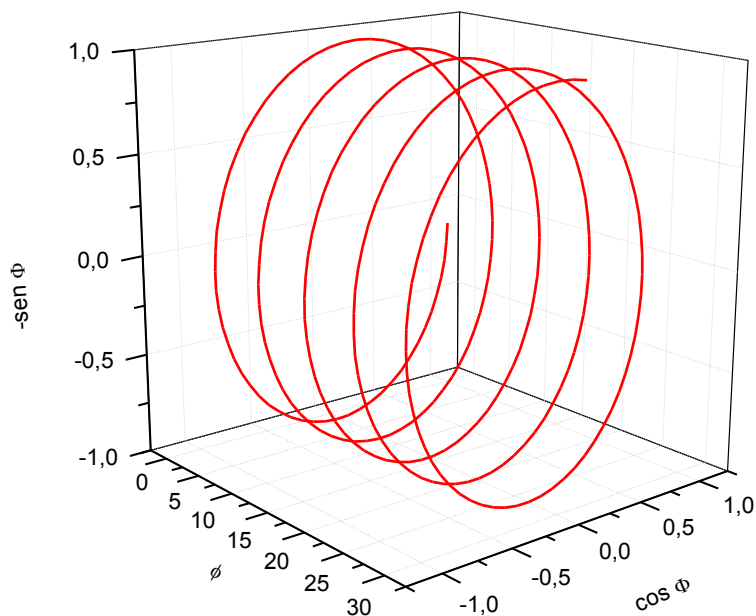
$$\delta = (2n+1)\pi$$

## Polarização circular

$$E_x = a \cos \varphi, E_y = (-1)^n a \sin \varphi$$



$n$  par anti-horário



$n$  impar horário

## Polarização elíptica

$$E_x = a \cos \varphi, E_y = (-1)^n b \sin \varphi$$

