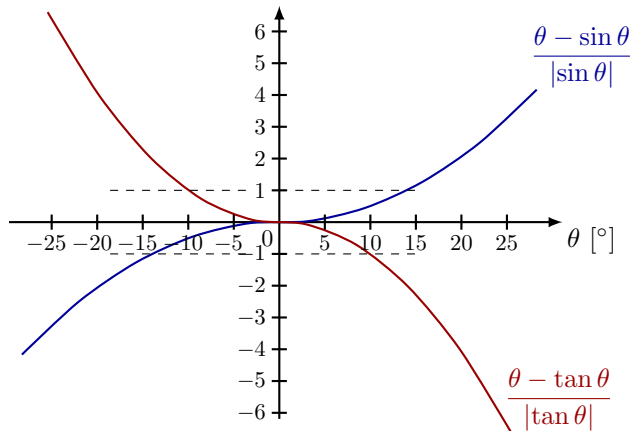


$\Delta f / |f|$ [%]

$$\frac{\theta - \sin \theta}{|\sin \theta|}$$

$$\frac{\theta - \tan \theta}{|\tan \theta|}$$

θ [°]



$\Delta f / |f| \text{ [%]}$

0.2

0.1

-0.1

-0.2

-0.3

-0.4

 $\theta \text{ [}^\circ\text{]}$

-25 -20 -15 -10 -5 0 5 10 15 20 25

$$\frac{\left(1 - \frac{\theta^2}{2}\right) - \cos \theta}{|\cos \theta|}$$