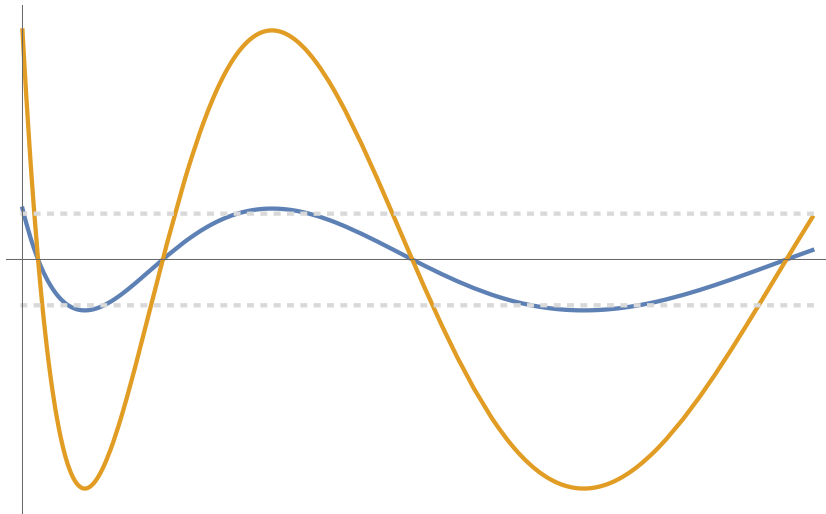


$$\cos\left(\frac{2\sqrt{2} a \sqrt{m \epsilon}}{\pi h}\right)$$

$|t|$

$Out[\bullet]=$



ϵ

- $|t| \approx 1$
- $|t| \ll 1$
- - - ± 1