



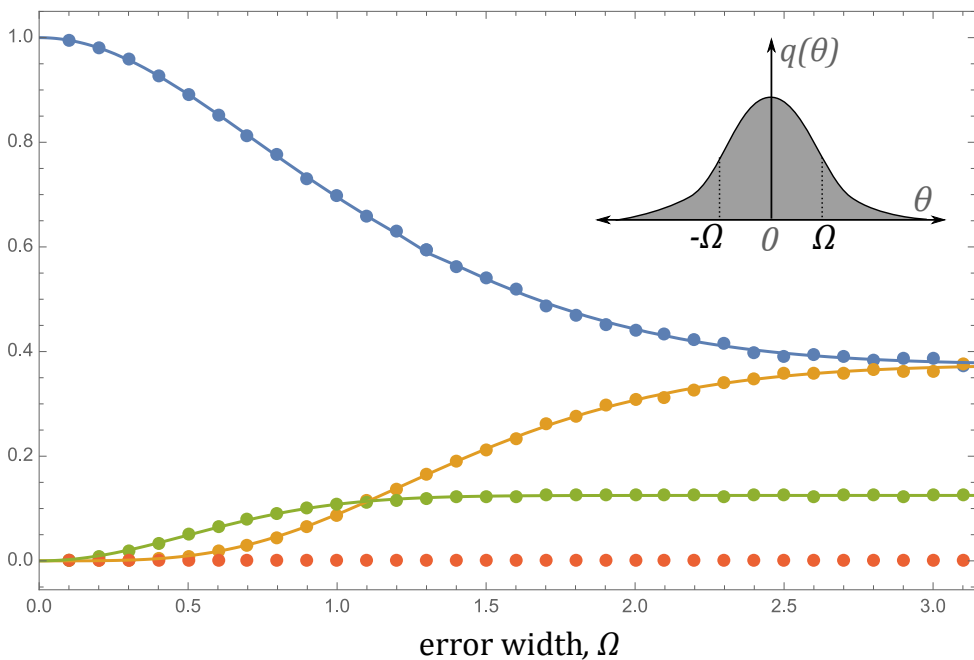


$K_0 = P_{EVEN}$	$p_0 = \int q(\theta) \cos^4(\theta) d\theta$	
$K_1 = P_{ODD}$	$p_1 = \int q(\theta) \sin^4(\theta) d\theta$	
$K_2 = YP_{EVEN}$	$p_2 = \int q(\theta) \cos^2(\theta) \sin^2(\theta) d\theta$	
$K_3 = YP_{ODD}$	$p_3 = \int q(\theta) \cos^2(\theta) \sin^2(\theta) d\theta$	

Kraus parameters



Kraus parameters

