



Sinusimpuls

$$f_{Bronstein}(t) = 2 - \frac{6}{\pi} +$$

Grün

$$\frac{12}{\pi} \left(\frac{\cos\left(\frac{\pi}{2}(t-1)\right)}{1*3} + \frac{\cos\left(\frac{2\pi}{2}(t-1)\right)}{3*5} + \dots \right)$$

$$f_{papula}(t) = 2 - \frac{6}{\pi} +$$

Blau

$$\frac{12}{\pi} \left(\frac{\cos(\pi(t-1))}{1*3} + \frac{\cos(2\pi(t-1))}{3*5} + \dots \right)$$