

2 Sen (m) (nt)2 Sen2 (nT) Snc2 (nt) (nt)2 -WO = 2TT = TT/3 $-\cos(2\alpha) = 2\mathrm{sen}^2(\alpha)$ - Sen(x) = sin(x) Representación some Trigonometrica de V(t) = 1 + 5, 5 me2 (nt) cos (nt) x/t)=1(t+2)+2=1+2+2 sinc2(nT) cos (nt (H2) = 5 + E sinc2 (nt) cos (2nt) cos(nt) - Sinc2 (nt) sen (2011) sen (nt) 06/2 Valor medio X(+) equivalencia ingonometrico - cos(x+B) -cos(x)cos(B) Q=27T P=NT+ sen(x) sen(B)