

 $symc(z) = \frac{m(\tilde{x} z)}{\tilde{x} z}$ = Xo sin (Umt) . Wind

MOLTIPLES UM
WIN PER SCRIVERE CON SYNC sinc (unt) = sen (unt) $=\frac{\times o \omega_m}{11}$. $sinc \left(\frac{\omega_n t}{n}\right)$ Co). sinc (went)