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Replacing $z_k = j$

$j^1 = N e^{j(\omega + 2\pi k)} = N$ in z^N we get $z^N k = j^k e^{j(\omega + 2\pi k)} = j^k e^{j\omega} =$ for any value of $k = 0; \dots; N-1$. (b) Applying the above result we have: For $z^2 = 1 = 1 e^{j\omega}$ the roots are $z^k = 1 e^{j(2\pi + 2\pi k)} = 1$, $k = 0; 1$. When $k = 0$, $z_0 = e^{j\omega} = 1$ and $z_1 = e^{j2\pi} = 1$.

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%% Pr. 2_29
clear all; clf % part (a) Ts=0.01;
t=0:Ts:10; omega_c=2*pi;
nu=10; m=cos(t); %% message
im=sin(t); %% integral of message
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0.6 Differential and difference equations — Find the ordinary differential equation relating a current source $i_s(t) = \cos(0t)$ with the current $i_L(t)$ in an inductor, with inductance $L = 1$ Henry, connected in parallel with a resistor of $R = 1$ (see Fig. 3).

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Luis Chaparro Dr. Chaparro's research interests include statistical signal processing, time-frequency analysis, nonlinear image processing and multidimensional system theory.

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