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

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inductor, with inductance $L = 1$ Henry, connected in parallel with a resistor of $R = 1$ (see Fig. 3).

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 $A\cos(\omega t) + A\sin(\omega t)$, the phasor corresponding
to $z(t)$ is the sum of the phasors Ae^{j0} ,
corresponding to $A\cos(\omega t)$, with the phasor $Ae^{j\pi/2}$,
corresponding to $A\sin(\omega t)$, which gives
 $p = 2Ae^{j\pi/4}$ (equivalently the

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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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