

Radio Communication System Engineering Notes

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Introduction to Radio Systems
 $q(t) = A \sin(2\pi f_0 t + \theta)$ is a 90 phase shift version of the original signal and the subscript stands for quadrature. Note that $\hat{z}(t)$ represents a vector rotating at an angular frequency equal to $2\pi f_0$. As shown in Figure 2.12, and X , the phasor is obtained from $\hat{z}(t)$ by deleting the rotation at the angular frequency of $2\pi f_0$.

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