Signals and Systems :-

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→ $Mag = \sqrt{Ak^2 + Bk^2} = \sqrt{(6)^2 + (-4)^2} = 4$

double the Nyquist limit.

Coming Angle is divided by N = Samples.

→ Fourier Series.

→ Add up the signals

→ Adding the projections.

→ Fourier Series definition.

→ Fourier series on L periodic function, khowitz will be on F.S.

→ Inner Product in Hilbert Transform.

The Hilbert transform is a specific linear operator that takes a function. $u(t)$ of a real variable & produces another function of a real variable $H(u)(t)$.

→ Fourier series using Matlab.

Domain, Function, Compute Faurier series.

→ Fourier series using Gibbs phenomena using the python.

Python :-

Topics Learnt :-

→ Creating personal website

→ About HTML Templete.

→ css styling.

→ Note on brower caching.

→ Scheduling the python program on window, Mac, Linux.

→ Replaying the website to a live session.

→ Maintaining the live session.