Nyquist Rate

By

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Nyquist Rate :

Determine the Nyquist sampling rate for the signal $x(t) = \dfrac{sin(500\pi t)}{\pi t} \times \dfrac{sin(700)\pi t}{\pi t}$

For solution

Watch YouTube video

https://youtu.be/kDCb6C8QZOM?si=Vr7TJ-R2IzHJJ09f