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FM- Frequency Modulation PM - Phase Modulation

C C C M A E C M U T A F T F T $\pi \beta \pi \pi \beta \pi = + = + \varphi(t) = \beta \sin(2\pi f_m t)$ U(t) Is Periodic In F M We May Therefore Use The Fourier Series Spectrum Characteristics Of FM • FM/PM Is Exponential Modulation $\text{Re}\{(2 \sin(2)) () \cos(2 \sin(2))\}$ J F T F T C C C M A E C M U T A F T F T $\pi \beta \pi \pi \beta \pi =$ Jan 1th, 2024

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Phase Modulation (PM) Frequency Modulation (FM)

1/31/2013 13 Table 5.2 Values Of The Bessel Functions $J_n(x)$ 1/31/2013 14 FM Magnitude Spectra For Different Values Of 1/31/2013 15 Bandwidth Of FM Signal For Arbitrary Message Signal For An Arbitrary Message Signal $S(t)$ Having The Bandwidth B , We Define The Deviation Ratio D Plays Same Role In Mar 5th, 2024

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