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$R = \sqrt{\frac{P T G}{4\pi R^2 (S/N + C + J) K T_0 F B}}$ The Radar Performance Is Determined By The Signal To Interference Ratio, Where $SIR = S/N + C + J = \frac{P T G}{4\pi R^2 (S/N + C + J) K T_0 F B}$
S= Signal Power | N= Noise Power | C= Clutter Power | J= Jammer Power
Often Only One Of S=N, S=Cor S=J is Dominating. 15/58 3th, 2024

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Scalar (Tesla) Waves -- And These Scalars Independently Would Be Longitudinal If Uncoupled. An Ordinary Transverse EM Vector Wave Is Thus Two Pair-coupled Tesla Scalar Longitudinal Waves" (The Tesla Howitzer By Tom Bearden). "Scalar 2th, 2024

3.14 Radar, Contact Level Sensors Guided Wave Radar (TDR ...

Fundamentals Of Guided Wave Radar Level Measurement. 24 Vdc. 4-20 MA Loop Powered Transmit Pulse A Reflection Is Developed Off The Liquid Surface Air $\epsilon = 1$ A Small Amount Of Energy Continues Down The Probe In A Low Dielectric Fluid, E.g., Hydrocarbon Media $\epsilon > 1.4$ FIG. 3.14c Oscilloscope Trace Of 2th, 2024

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Two Of The Most Commonly Used Types Of Radar Transmitters On The Market Today Is Guided Wave Radar And Non-Contact (pulse) Radar. Guided Wave Radar (GWR) Uses A Probe To Measure To Guide High Frequency, Electromagnetic Waves As They Travel Down From A Transmitter To The Media Being Measured. Non-Contacting Radar 4th, 2024

Haystack Auxiliary Radar (HAX) Millstone Hill Radar (MHR)

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