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A low-probability-of-intercept radar (LPIR) is a radar employing measures to avoid detection by passive radar detection equipment (such as a radar warning receiver (RWR), or electronic support receiver) while it is searching for a target or engaged in target

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tracking. This characteristic is desirable in a radar because it allows finding and tracking an opponent without alerting them to the ...

Low-probability-of-intercept radar - Wikipedia

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Low Probability of Intercept Radars Explained

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Low Probability of intercept (LPI) radars work on the principle of low peak-power and wide bandwidth. To achieve this, the LPI radars use special type of modulated waveforms which are difficult to intercept. The main tasks of intercept receivers are to detect, estimate and classify LPI signals even in the presence of high noise. Accurate estimation of the

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modulation parameters also provides ...

Estimation of Modulation Parameters of LPI Radar Using ...

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