

## Detecting And Classifying Low Probability Of Intercept Radar

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Low probability of intercept (LPI) radar is increasingly critical to covert surveillance, target tracking and stealth operations - as is the capability to detect it. Now, the world's most authoritative book on LPI emitter design and counter-LPI techniques explores the latest advances in the field in a new edition complete with ready-to-use MATLAB software simulations for every LPI modulation in the book.

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A low-probability-of-intercept radar is a radar employing measures to avoid detection by passive

radar detection equipment while it is searching for a target or engaged in target tracking. This characteristic is desirable in a radar because it allows finding and tracking an opponent without alerting them to the radar's presence. This also protects the radar installation from anti-radiation missiles. LPI measures include: Power management and high duty cycle Wide bandwidth Frequency Agility, and

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