

Phase Noise Analysis in Radar Systems Using Personal Computers

Stanley J. Goldman



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A reference source for phase noise effects on systems and components. Analyzes the effects of phase noise on a radar system's performance and on its major subsystems. Sequence of chapters follows the path of phase noise in a radar system from its generation through its transmission, reception, and processing to its final displayed level. Discusses major radar design areas pertaining to the analysis of phase noise effects on system performance. Includes solved practical problems and computer programs.

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