



True-Time-Delay Beamforming für ultrabreitbandige Systeme hoher Leistung (German Edition)

Andreas Lambrecht

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In dieser Arbeit werden folgende Punkte, zum Teil erstmalig, untersucht: - Entwicklung eines analytischen Modells zum schnellen Design von Rotman-Linsen - Rotman-Linsen im Zeitbereich bei transienten Eingangssignalen - Leistungsaufteilung innerhalb einer Rotman-Linse - Untersuchung der Rotman-Linse im Frequenzbereich 450 MHz bis 5 GHz - Untersuchung einer Vivaldi-Antenne im Frequenzbereich 450 MHz bis 5 GHz - Systemtheoretische Abschätzung der Funktionalität der Rotman-Linse in einem HPEM-System

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