

RF Analog Impairments Modeling For Communication Systems Simulation: Application To OFDM-based Transceivers By Lydi Smaini

By Lydi Smaini

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The second day is intended to describe all RF analog impairments and imperfections, and how to develop a model for obtaining correct simulations.

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impairments modeling for communication systems simulation : application to OFDM-based transceivers. [Lydi Smaini] p>3 Simulation of the RF Analog Impairments

Use digital algorithms to relax RF/analog design specs and improve overall system performance (Ex: Work with RF/analog team on impairment modeling,

Filter Bank Transceivers for OFDM and DMT Systems. RF Analog Impairments Modeling for Communication Systems Simulation: Application to OFDM-based Transceivers.

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This is the only book (as far as I know) describing the mathematical foundation of RF analog impairments with respect to OFDM. It also gives an OFDM background (with

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