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This example describes a MATLAB® implementation of OFDM synchronization, based upon the IEEE 802.11a standard [3]. Introduction. The IEEE 802.11a standard describes the transmission of an OFDM modulated signal for information exchange between systems in local and metropolitan area networks. This example utilizes the physical layer outlined by that standard, specifically the preamble symbols and the OFDM grid structure.

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MATLAB Coder. View MATLAB Command. This example shows a method for digital communication with OFDM synchronization based upon the IEEE® 802.11a standard. System objects from the Communications Toolbox are utilized to provide OFDM modulation and demodulation and help synchronization

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functionality. In particular, this example illustrates methods to address real-world wireless communication issues like carrier frequency recovery, timing recovery, and frequency domain equalization.

OFDM Synchronization - MATLAB & Simulink

4,096-IFFT. A block diagram of the generation of one OFDM symbol is shown in Figure 2.1 where we have indicated the variables used in the Matlab code. The next task to consider is the appropriate simulation period. T is defined as the elementary period for a baseband signal, but since we are simulating a passband sig-

OFDM Simulation Using Matlab

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Book Abstract: MIMO-OFDM is a key technology for next-generation cellular communications (3GPP-LTE, Mobile WiMAX, IMT-Advanced) as well as wireless LAN (IEEE 802.11a, IEEE 802.11n), wireless PAN (MB-OFDM), and broadcasting (DAB, DVB, DMB). In MIMO-OFDM Wireless Communications with MATLAB®, the authors

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[1] IEEE Std 802.11-2016 (Revision of IEEE Std 802.11-2012). "Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications." IEEE Standard for Information technology — Telecommunications and information exchange between systems. Local and metropolitan area networks — Specific requirements.

Create non-HT configuration object - MATLAB

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