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MIMO-OFDM-Wireless-Communications-with-MATLAB. MATLAB Code for MIMO-OFDM Wireless Communications with MATLAB. Book Name: MIMO-OFDM Wireless Communications with MATLAB; MIMO-OFDM MATLAB; Author: Yong Soo Cho, Jaekwon Kim, Won Young Yang and Chung G. Kang

### **yang69/MIMO-OFDM-Wireless-Communications-with-MATLAB**

In this code I build and simulate a wireless communication system on matlab. Any communication system is formed of three main components: a transmitter, a channel and a receiver. The information source sends the message signal via the transmitter and the signal is conducted to a receiver via a channel where it can be overlapped with noise. The signal is received and fed to the user of information.

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Simulation of Wireless Communication Systems using MATLAB Dr. B.-P. Paris Dept. Electrical and Comp. Engineering George Mason University ... MATLAB Code for Digital Matched Filter ... completes the simulator for the communication system. I.

### **Simulation of Wireless Communication Systems using MATLAB**

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3.1 General Structure of a Digital Communication System

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MIMO-OFDM Wireless Communications with MATLAB by Yong Soo Cho, Jaekwon Kim, Won Y. Yang,  
Chung G. Kang Electronics , MATLAB Books MIMO-OFDM is a key technology for next-generation  
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protected from outside signals and interception. one of the main problem in wireless  
communications is multiuser ...

### **simulation of wireless communication systems using matlab**

Principles of Communication Systems Simulation with Wireless Applications William H. Tranter K.  
Sam Shanmugan Theodore S. Rappaport Kurt L. Kosbar PRENTICE HALL Professional Technical  
Reference Upper Saddle River, New Jersey 07458 www.phptr.com Tranter FM revised 11-18.fm Page  
1 Wednesday, November 19, 2003 10:34 AM

### **Principles of Communication Systems Simulation with ...**

TE0421 - Wireless Communication Lab . List of Experiments . Study of wireless Communications  
using Communication Trainer Kits . 1.a Baseband Communication . 1.b. Adaptive Linear Equalizer .  
1. c. Code Division Multiple Access (CDMA) - Multipath . ... MATLAB Code implementation .

### **TE0421 - WIRELESS COMMUNICATION LAB**

Matlab code for the figures and the examples used in G. Bacci, L. Sanguinetti, and M. Luise,  
"Understanding game theory via wireless power control," submitted to IEEE Signal Process.

### **GitHub - lucasanguinetti/In-game-theory: Matlab code for ...**

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