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Communication  
discussions/examples  
but the book also  
provides enough  
background in Signal  
Processing like  
(Chapter 1) Fourier  
Analysis, (Chapter 2)  
Probability and  
Random Processes,  
(Chapter 3) Analog  
Modulation, (Chapter

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4) Analog-to-Digital Conversion, (Chapter 9) Information and Coding, etc., that this book may become your most used and "at the top of your desk" like the author hopes.

## **Amazon.com: MATLAB/Simulink for Digital Communication ...**

MATLAB/Simulink for  
Digital Communication  
Written for students  
and engineers, this

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book provides a reference for studying communication systems. The aim of the book is to help readers understand the concepts, techniques, terminologies, equations, and block diagrams appearing in other books while using MATLAB to simulate various communication systems.

**MATLAB/Simulink for  
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*Page 6/26*

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## **MATLAB/Simulink for Digital Communication by Won Y. Yang ...**

Digital communication  
System using Matlab  
and Simulink is divided  
into analog and digital  
signal transmission and  
is represented by  
analog and digital.

Digital communications

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systems using matlab and simulink which has the above two type of signal projects are supported by our concern for all PhD Scholars.

## **Digital communication systems using Matlab and Simulink**

MATLAB^/Simulink for  
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Won Y. Yang, Yong S.  
Cho, Won G. Jeon,  
Jeong W. Lee, Jong H.

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Paik Jae K. Kim, Mi-  
Hyun Lee, Kyu I. Lee,  
Kyung W. Park, Kyung  
S. Woo V Table of  
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**MATLAB<sup>^</sup>/Simulink  
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Communication -  
MAFIADOC.COM**

Complete MATLAB and  
Simulink models to  
accompany Digital  
Communication  
Systems using  
MATLAB<sup>®</sup> and  
Simulink<sup>®</sup> can be

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password protected as  
described in Appendix  
A of the text.

## **Digital Communciations Using MATLAB and Simulink**

Code Shift Keying  
(CSK) is a modified  
Direct Sequence  
Spread Spectrum

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(DSSS) scheme. A simple google search will fetch the matlab code for DSSS.

Implementation details for CSK can be found here. <https://hal.archives-ouvertes.fr/hal-01022510/document>. Reply

## **Simulation of Digital Communication Systems Using Matlab ...**

Through a sequence of guided explorations, students design and

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implement a digital communication system with modulation to an acoustic carrier frequency. The materials are designed to support both a structured laboratory course and self-study; the course is intended for upper-level undergraduates and assumes a prerequisite course in signals and systems.

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**Communication  
Laboratory ...**

**MATLAB & Simulink**

Description : Digital Communication using MATLAB and Simulink is intended for a broad audience. For the student taking a traditional course, the text provides simulations of the MATLAB and Simulink systems, and the opportunity to go beyond the lecture or laboratory and develop

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investigations and  
projects.

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Systems Using  
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...

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Matlab And ...**

Modeling of Digital  
Communication  
Systems Using  
SIMULINK® introduces  
the reader to  
SIMULINK®, an  
extension of the widely-  
used MATLAB modeling  
tool, and the use of  
SIMULINK® in  
modeling and  
simulating digital

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communication systems, including wireless communication systems.

**Modeling of Digital Communication Systems Using SIMULINK ...**

The Simulink environment is ideally suited to introducing and teaching the concepts of feedback systems. The block diagram-based

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approach enables instructors to introduce the elements of a digital communication system one at a time, with each newly introduced component based on earlier material.

## **Simulink and Digital Communications - MATLAB**

Covering both the use of Simulink in digital communications and the complex aspects of

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Communication  
systems, Modeling of  
Digital Communication  
Systems Using  
Simulink is a great  
resource for both  
practicing engineers  
and students with  
MATLAB experience. In  
addition, a set of  
MATLAB and Simulink  
files is available for  
download.

## **Modeling of Digital Communication**

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**Systems Using  
Simulink ...**

Digital Communication  
Systems using  
MATLAB® and  
Simulink® utilizes a  
communication  
systems simulator by  
The MathWorks™(ww  
w.mathworks.com)  
with advanced  
capabilities for analysis  
and design.

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## **Matlab Simulink For Digital Communication - Booklection.com**

The MATLAB and Simulink digital communication system model for a 4-level phase shift keying (4-PSK or QPSK) bandpass modulation and demodulation using the optimum correlation receiver with additive white Gaussian noise (AWGN)

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is shown below.

Communication  
**Digital  
Communciations  
Using MATLAB and  
Simulink**

Written as an  
introduction to the  
study of analog and  
digital  
communications, this  
book provides a  
balanced presentation  
of the theory and  
application of both  
forms of  
communication. Topics



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