

Experiment 1a:

Aim: To develop a MATLAB code for computation of Pathloss between the transmitter and receiver in wireless environment.

Theory:

The path loss, which represents signal attenuation as a positive quantity measured in dB, is defined as the difference between the effective transmitted power and the received power, and may or not include the antenna gains. The path loss for the free space model when antenna gains are included is given by

$$PL(dB)=10\log(P_t/P_r)=-10\log[G_t G_r \lambda^2/(4\pi)^2 d^2]$$

When antenna gains are excluded, the antennas are assumed to have unity gain, and path loss is given by

$$PL(dB)=10\log(P_t/P_r)=-10\log[\lambda^2/(4\pi)^2 d^2]$$

The Friis free space model is only a valid predictor for P_r for values of d which are in the far-field region of the transmitting antenna i.e the region beyond the far field distance d_f , which is related to the largest linear dimension(D) of the transmitting antenna aperture and the carrier wavelength.

$$d_f=2D^2/\lambda$$

Program:

```
% This program calculate the Free Space Propagation Loss %with assumption of unity antenna gain
for transmit and %receive antenna
clc;
close all;
clear all;
f = input('Enter carrier frequency:');
c = 3*10^8;
%Calculate Wavelength
lamda=c/f;
D=input('Enter the diameter of the Transmitting Antenna in meter:');
%calculate fraunhofer(far-field region) distance
df=2*D^2/lamda;
%Calculate pathloss when distance between the antennas is greater than df
d = 0:1:10000;
if d>=df
    Lp =(4*pi*d/lamda).^2;
else
    Lp=0;
end
subplot(2,1,1);
plot(d,Lp,'b');
xlabel('x--> d (distance in Km)');
ylabel('y--> Lp (path loss)');
title('Free space model');
```

Wireless Communication Lab Manual

Rose Army



Wireless Communication Lab Manual:

Guide to Wireless Communication Jorge Olenewa, 2007-05-22 The Lab Manual for WIRELESS GUIDE TO WIRELESS COMMUNICATIONS 2nd Edition is a valuable tool designed to enhance your classroom experience Lab activities objectives materials lists step by step procedures illustrations review questions and more are all included Digital Wireless Communication, 2012

Wireless Communication Signals Huseyin Arslan, 2021-05-04 WIRELESS COMMUNICATION SIGNALS A practical guide to wireless communication systems and concepts Wireless technologies and services have evolved significantly over the last couple of decades and Wireless Communication Signals offers an important guide to the most recent advances in wireless communication systems and concepts grounded in a practical and laboratory perspective Written by a noted expert on the topic the book provides the information needed to model simulate test and analyze wireless system and wireless circuits using modern instrumentation and computer aided design software Designed as a practical resource the book provides a clear understanding of the basic theory software simulation hardware test and modeling system component testing software and hardware interactions and co simulations This important book Provides organic and harmonized coverage of wireless communication systems Covers a range of systems from radio hardware to digital baseband signal processing Presents information on testing and measurement of wireless communication systems and subsystems Includes MATLAB file codes Written for professionals in the communications industry technical managers and researchers in both academia and industry Wireless Communication Signals introduces wireless communication systems and concepts from both a practical and laboratory perspective

Introduction to Wireless Digital Communication Robert W. Heath Jr., 2017-04-04 The Accessible Guide to Modern Wireless Communication for Undergraduates Graduates and Practicing Electrical Engineers Wireless communication is a critical discipline of electrical engineering and computer science yet the concepts have remained elusive for students who are not specialists in the area This text makes digital communication and receiver algorithms for wireless communication broadly accessible to undergraduates graduates and practicing electrical engineers Notably the book builds on a signal processing foundation and does not require prior courses on analog or digital communication Introduction to Wireless Digital Communication establishes the principles of communication from a digital signal processing perspective including key mathematical background transmitter and receiver signal processing algorithms channel models and generalizations to multiple antennas Robert Heath's less is more approach focuses on typical solutions to common problems in wireless engineering Heath presents digital communication fundamentals from a signal processing perspective focusing on the complex pulse amplitude modulation approach used in most commercial wireless systems He describes specific receiver algorithms for implementing wireless communication links including synchronization carrier frequency offset estimation channel estimation and equalization While most concepts are presented for systems with single transmit and receive antennas Heath concludes by extending those concepts to contemporary MIMO systems To promote

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Technical Information Indexes United States. Naval Air Systems Command, 1974

Contemporary Applications of Mobile Computing in Healthcare Settings Rajkumar, R., 2018-05-19 The use of mobile devices in medical care settings and by wellness professionals has influenced and changed many aspects of clinical practice Mobile devices have become ubiquitous in these settings leading to rapid growth in the development of medical apps Contemporary Applications of Mobile Computing in Healthcare Settings is a critical scholarly resource that explores the benefits of using mobile devices and apps in the medical field and examines the shortcomings in the validation practices regarding these technologies Featuring coverage on a wide range of topics such as smart healthcare patient surveillance and body fitness monitoring this book is geared toward academicians nurses medical professionals practitioners and students seeking current research on the quality and safety of the apps currently available for

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