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EC6712 OPTICAL AND MICROWAVE LABORATORY

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EC6712 OPTICAL AND MICROWAVE LABORATORY OBJECTIVES: The student should be made to: 1. Understand the working principle of optical sources, detector, fibers and microwave components 2. Develop understanding of simple optical communication link. 3. Learn about the characteristics and measurements in optical fiber 4.

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Optical and Microwave Lab Manual Dr. NGP INSTITUTE OF TECHNOLOGY DEPT: ECE YEAR & SEM : IV & 07 7. Feed a sinusoidal wave of 1 KHz, 1V p-p [with zero D.C.] from the function generator to P11. The PIN detector output signal is available at P32 in the optical Rx1 block. Vary the input

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In this experiment, you will test several optical aspects of electromagnetic waves such as polarization, reflection, and interference. The electromagnetic spectrum covers a wide range of frequencies. Visible light has a frequency of the order of 10^{14} Hz and wavelengths between 400 and 700 nm ($1 \text{ nm} = 10^{-9} \text{ m}$).

Experiment 2 - Microwave Optics | UCLA Physics & Astronomy

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Analog and RF Filters Design Manual: A Filter Design Guide by and for WMU Students Dr. Bradley J. Bazuin Material Contributors: Dr. Damon Miller, Dr. Frank Severance, and Aravind Mathsyaraja Abstract: Students, practicing engineers, hobbyists, and researchers use a wide range of circuits as fundamental building blocks.

Analog and RF Filters Design Manual

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EC 2405 OPTICAL MICROWAVE LAB MANUAL

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This manual describes the operation and maintenance of the microwave equipment and also gives detailed instructions for many experiments. These experiments range from quantitative investigations of reflection and refraction to microwave models of the Michelson and Fabry-Perot interferometers.

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