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UNIT 2 Doppler Shift and the Changing Universe Purpose The purpose of this lab is to have you use the spectral analysis of different galaxies in the universe to calculate their relative movement, velocity, and distance from the Earth as determined by Doppler shift. This information can then be used to infer about the present state of the universe. Doppler shift is a change in the wavelength of l...

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[REVERSED DOPPLER SHIFT IN LEFT-HANDED](#)

Metamaterials Yih-Peng Chiou Member IEEE Graduate Institute of Electro-Optical Engineering and Department of Electrical Engineering National Taiwan University Taipei 106-17 Taiwan Phone 886-2-3366-3603 Fax 886-2-2367-7467 Email ypchiou@ntu.edu.tw Abstract The reversed Doppler shift in left-handed metamaterial is simulated by the finite-difference time-domain method. Numerical results show good agreement...

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DOPPLER SHIFTED SPREAD SPECTRUM CARRIER RECOVERY USING REAL-TIME DSP TECHNIQUES Bradley J. Scaife and Phillip L. De Leon New Mexico State University Manuel Lujan Center for Space Telemetry and Telecommunications ABSTRACT In any satellite communication, the Doppler shift associated with the satellite's position and velocity must be calculated in order to determine the carrier frequency. If the satellite...

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