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Signals and Systems using MATLAB: Luis Chaparro Ph.D

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Signals and Systems Using MATLAB Luis F. Chaparro  
Department of Electrical and Computer Engineering University of Pittsburgh AMSTERDAM BOSTON HEIDELBERG LONDON NEW YORK OXFORD PARIS SAN DIEGO SAN FRANCISCO SINGAPORE SYDNEY TOKYO Academic Press is an imprint of Elsevier.

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YOU BEGIN PREREQUISITE LABS • ECE 201 and 202 Labs

EXPECTED KNOWLEDGE • Linear systems • Transfer

functions • Step and impulse responses (at the level covered in ECE

222) EQUIPMENT • Computer with MATLAB Version 6.0 or

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Plotting the unit step signal

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ECE 203 – LAB 1 MATLAB SIGNALS AND SYSTEMS

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Signals and Systems

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