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Objectives 5 Learn the basic principles of physical signals and systems Apply mathematical operations to time-function signal models and interpret the results Determine system characteristics (eg, causality, linearity, time-invariance, etc) Learn how to analyze LTI systems in time domain using differential equations and convolution Learn to analyze the LTI systems in frequency domain using

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PROCESSING SYSTEMS length signals followed by the discrete-time ourierF transform (DTFT) for in nitely long signals and ending with the Z-transform which allows the powerful tools of complex ariablev theory to be applied More recently, a new tool has been developed for the analysis of sig-nals Wavelets and wavelet transforms [150], [63], [92

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2) Discrete Systems-Block Diagram Terminology- 3) Relations Between Discrete and Continuous 4) Theory and Design of Digital Filters 5) Finite Word Length Effects-A/D, D/A Con- 6) Discrete Fourier Transforms and the FFT 7) Discrete Convolution and Spectrum Analysis Signals version

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[4] Leland B Jackson, "Signals, Systems, and Transforms", Addison Wesley, pp 338-342, April 1991, ISBN 0-201-09589-0 Inovação P T † This work

was in part supported by the ADI - Agência de Inovação, in the context of the “The Most - Transimpedance Highly Efficient Micro&millimetrewave Optical Smart Transceiver” project

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