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to dive into signal processing While most resources start with theory to teach this complex subject this practical book introduces techniques by showing you how they re applied in the real world In the first chapter alone you ll be able to decompose a sound into its harmonics modify the harmonics and generate new sounds Author Allen Downey explains techniques such as spectral decomposition filtering convolution and the Fast Fourier Transform This book also provides exercises and code examples to help you understand the material You ll explore Periodic signals and their spectrums Harmonic structure of simple waveforms Chirps and other sounds whose spectrum changes over time Noise signals and natural sources of noise The autocorrelation function for estimating pitch The discrete cosine transform DCT for compression The Fast Fourier Transform for spectral analysis Relating operations in time to filters in the frequency domain Linear time invariant LTI system theory Amplitude modulation AM used in radio Other books in this series include Think Stats and Think Bayes also by Allen Downey **Digital Signal Processing** S. Esakkirajan,T. Veerakumar,Badri N Subudhi,2024 Digital signal processing deals with extraction of useful information from signals Signal processing algorithms help observe analyse and transform signals The objective of this book is to develop signal processing algorithms using Python Python is an interpreted object oriented high level programming language widely used in various software development fields such as data science machine learning web development and more Digital Signal Laboratory is playing an important role in realizing signal processing algorithms utilizing different software solutions The intention of this textbook is to implement signal processing algorithms using Python Since Python is an open source language students researchers and faculty can install and work with it without spending money reducing the financial burden on institutions Each chapter in this book begins with prelab questions a set of Python examples to illustrate the concepts exercises to strengthen the understanding of the concepts and objective questions to help students prepare for competitive examinations This book serves as an undergraduate textbook it can be used for individual study and it can also be used as the textbook for related courses

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