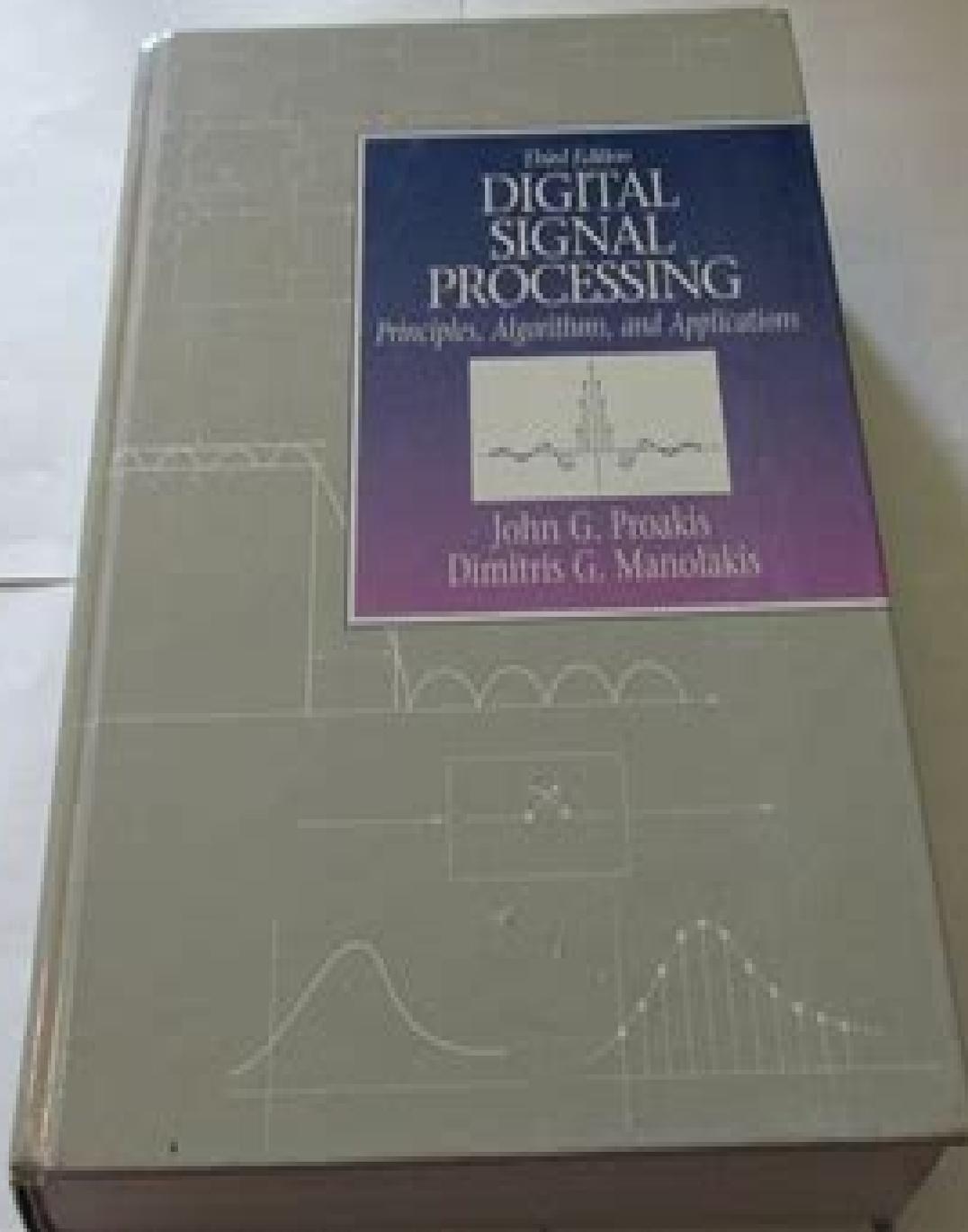


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author shows how to perform signal processing by developing and manipulating a model of the signal source providing a logical coherent basis for recognizing signal types and for tackling the special challenges posed by biomedical signals including the effects of noise on the signal changes in basic properties or the fact that these signals contain large stochastic components and may even be fractal or chaotic Each chapter begins with a detailed biomedical example illustrating the methods under discussion and highlighting the interconnection between the theoretical concepts and applications The author has enlisted experts from numerous subspecialties in biomedical engineering to help develop these examples and has made most examples available as Matlab or Simulink files via anonymous ftp Without the need for a background in electrical engineering readers will become acquainted with proven techniques for analyzing biomedical signals and learn how to choose the appropriate method for a given application

Speech Watermarking Through Parametric Modeling Aparna Gurijala,2007

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Forthcoming Books Rose Army,2000

Journal of the Audio Engineering Society Audio Engineering Society,2008 Directory of members published as pt 2 of Apr 1954 issue

Archives of Acoustics Quarterly ,2019

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log linear analysis is a technique used in statistics to examine the relationship between more than two categorical variables

the technique is used for both hypothesis testing and model building in both these uses models are tested to find the most parsimonious i.e. least complex model that best accounts for the variance in the observed frequencies a Pearson's chi square test could be used instead of log linear analysis but that technique only allows for two of the variables to be c