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signal processing methods for music transcription is the first book dedicated to uniting research related to signal processing algorithms and models for various aspects of music transcription such as pitch analysis rhythm analysis percussion transcription source separation instrument recognition

and music structure analysis following a clearly structured pattern each chapter provides a comprehensive review of the existing methods for a certain subtopic while covering the most important state of the art methods in detail the concrete algorithms and formulas are clearly defined and can be easily implemented and tested a number of approaches are covered including for example statistical methods perceptually motivated methods and unsupervised learning methods the text is enhanced by a common reference and index

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this book offers a comprehensive overview of fading and shadowing in wireless channels a number of statistical models including simple hybrid compound and cascaded ones are presented along with a detailed discussion of diversity techniques employed to mitigate the effects of fading and shadowing the effects of co channel interference before and after the implementation of diversity are also analyzed to facilitate easy understanding of the models and the analysis the background on probability and random variables is presented with relevant derivations of densities of the sums products ratios as well as order statistics of random variables the book also provides material on digital modems of interest in wireless systems the updated edition expands the background materials on probability by offering sections on laplace and mellin transforms parameter estimation statistical testing and receiver operating characteristics newer models for fading shadowing and

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