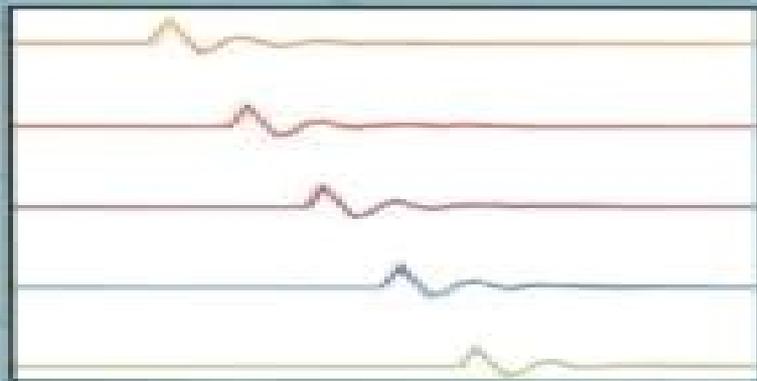


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CONCEPTS AND TECHNIQUES



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Microphone Array Signal Processing Jacob Benesty, Jingdong Chen, Yiteng Huang, 2008-03-11 In the past few years we have written and edited several books in the area of acoustic and speech signal processing. The reason behind this endeavor is that there were almost no books available in the literature when we first started while there was and still is a real need to publish manuscripts summarizing the most useful ideas, concepts, results, and state of the art algorithms in this important area of research. According to all the feedback we have received so far we can say that we were right in doing this. Recently several other researchers have followed us in this journey and have published interesting books with their own visions and perspectives. The idea of writing a book on Microphone Array Signal Processing comes from discussions we have had with many colleagues and friends. As a consequence of these discussions we came up with the conclusion that again there is an urgent need for a monograph that carefully explains the theory and implementation of microphone arrays. While there are many manuscripts on antenna arrays from a narrowband perspective, narrowband signals, and narrowband processing, the literature is quite scarce when it comes to sensor arrays explained from a truly broadband perspective. Many algorithms for speech applications were simply borrowed from narrowband antenna arrays. However, a direct application of narrowband ideas to broadband speech processing may not be necessarily appropriate and can lead to many misunderstandings.

The Digital Signal Processing Handbook VIJAY MADISETTI, 1997-12-29 The field of digital signal processing (DSP) has spurred developments from basic theory of discrete time signals and processing tools to diverse applications in telecommunications, speech, and acoustics, radar, and video. This volume provides an accessible reference offering theoretical and practical information to the audience of DSP users. This immense compilation outlines both introductory and specialized aspects of information bearing signals in digital form, creating a resource relevant to the expanding needs of the engineering community. It also explores the use of computers and special purpose digital hardware in extracting information or transforming signals in advantageous ways. Impacted areas presented include Telecommunications, Computer engineering, Acoustics, Seismic data analysis, DSP software and hardware.

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Journal of VLSI Signal Processing Systems for Signal, Image, and Video Technology ,2007

Introduction to Signal Processing Sophocles J. Orfanidis,1996 This book differs from the classical DSP book model pioneered by O S Includes chapters on DFT Z Transform and Filter Design The book starts out with what one reviewer calls fun topics and DSP applications

1999 IEEE Workshop on Applications of Signal Processing to Audio and Acoustics IEEE Signal Processing Society,1999 This workshop provided an informal environment for the discussion of problems in audio and acoustics and the signal processing techniques applied to these problems Topics addressed include audio content analysis sound editing restoration and enhancement and virtual acoustics

Advances in Spectrum Analysis and Array Processing Simon S. Haykin,1991 In this the third and final volume in the series ten experts investigate a broad range of topics covering fundamental issues and applications in popular and new algorithms for Spectral Analysis and Array Processing It covers optimal model based processing techniques for the detection of multiple narrowband sources two dimensional angle estimation direction finding algorithms for closely spaced source scenarios and the use of neural networks in solving source location problems

Fundamentals of Radar Signal Processing, Second Edition Mark A. Richards,2013-12-02 The most complete current guide to the signal processing techniques essential to advanced radar systems Fully updated and expanded Fundamentals of Radar Signal Processing Second Edition offers comprehensive coverage of the basic digital signal processing techniques and technologies on which virtually all modern radar systems rely including target and interference models matched filtering waveform design Doppler processing threshold detection and measurement accuracy The methods and interpretations of linear systems filtering sampling and Fourier analysis are used throughout to provide a unified tutorial approach End of chapter problems reinforce the material covered Developed over many years of academic and professional education this authoritative resource is ideal for graduate students as well as practicing engineers Fundamentals of Radar Signal Processing Second Edition covers Introduction to radar systems Signal models Pulsed radar data acquisition Radar waveforms Doppler processing Detection fundamentals Measurements and tracking Introduction to synthetic aperture imaging Introduction to beamforming and space time adaptive processing

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maßliche aufnahme was ist eine technische bestandsaufnahme