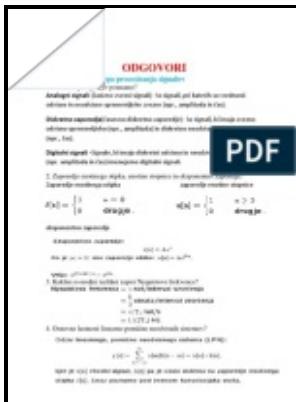


Diskretno-analogovaia obrabotka signalov

- - Method of Laser Vibrating Defectoscopy of Multilayer Composite Materials



Description: -

Signal processing -- Digital techniques. Diskretno-analogovaia obrabotka signalov

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Notes: Bibliography: p. 155-[159]

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On a Class of Parametric Transforms and Its Application to Image Compression

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Odd Symmetry of Weights Vector of Symmetrical Antenna Arrays with Linear Constraints

International Journal of Nanomedicine, 2012 7 , 2873—2881. После фильтрации, разумеется, надо вернуть сигнал к первоначальному виду, т.

A comparative analysis of evaluation methods for amplitude—phase distribution of weak signals with a spread

IEEE Transactions on Computers 1970, 19 1 :16-25. Если вы хотите, чтобы запись велась уже в существующий файл, тогда нужно добавить опцию -a. It is shown that the bit rate, clock speed, instruction speed are the basic parameters that are necessary for the implementation of algorithms for digital signal processing based on the microcontroller.

Method of Laser Vibrating Defectoscopy of Multilayer Composite Materials

Short description : Pol Gogen. Different families of transforms are defined within the introduced class. It was indicated that amplitude of output VCD signal is determined by electric conductivity of material of a hidden object and its magnetic permeability.

Application of spectral analysis for differentiation between metals using signals from eddy

Altera Serial Digital Interface SDI MegaCore Function 3. В простейшем случае считают, что за границами - T, T сигнал равен своему математическому ожиданию рис. Annotation In a number of practical appendices of signal's processing the problem of restoration reproduction of frequency on the basis of supervision of radio signals on a limited interval of time is solved.

On a Class of Parametric Transforms and Its Application to Image Compression

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However, the currently applied methods, based on continuous wavelet transformations, in most cases do not use an approach based on a dynamic estimation of the spectral characteristics of the time series of the analyzed data.

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