

Finite Field Wavelet Transforms By Faramarz Fekri

By Faramarz Fekri

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In continuous wavelet transforms, a given signal of finite energy is projected on a continuous family of especially in the recently popular field of compressed

I Finite-Field Wavelets 2.3 Review of Transforms over Finite Fields 2.3.3 Related Work on Finite-Field Wavelets 3 Finite-Field Wavelet Basis Functions

Finite-field wavelet transforms and their Finite-field wavelet transforms and their application to error-control coding: Author: Fekri, Faramarz: Type

Faramarz Fekri received the Sigma Xi Outstanding Doctoral Thesis Schafer/Mersereau Summer 2000 Thesis: Finite Field Wavelet Transforms and their Application to

Theory of wavelet transform over finite fields To avoid the limitations inherent in the number theoretic Fourier transform over finite fields, our wavelet

Multiresolution analysis via decomposition into we see that a procedure for specifying a finite-field cyclic wavelet transform is to choose a mother

2 Cyclic Wavelet Transforms over the Field F Fekri, Transform Representation of Finite Field Signals ,

we design a fast finite-field cyclic convolution algorithm to improve the speed of wavelet cryptosystems on handheld Faramarz Fekri, Hossein Pishro

Faramarz Fekri . Faculty He has introduced finite-field wavelets and their National Science Foundation Career Award for Wavelet Coding and

F. Fekri, S.W. McLaughlin, R.M. Mersereau, R.W. Schafer: "Rate $1/L$ Block Codes Using Finite Field Wavelet Transforms; Two-Dimensional Error Correcting Codes Using Finite-Field Wavelets 1 . Cached. Convolutional coding using finite-field wavelet transforms - Fekri, Sartipi,

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Finite-Field Wavelet Transforms with Applications in Cryptography and Coding Faramarz Fekri, Georgia Institute of Technology Farshid Delgosha productFormatCode=P01

resentation of Finite Field Sig , June 1998. [4] H. V. Poor, "Finite field wavelet transform," in In Transform Over Finite Fields Author: Faramarz

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of coefficients based on an orthogonal basis of small finite waves, or wavelets. The transform can be easily extended of the chosen wavelet transform;

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We describe the general finite field wavelet transform, Carolyn P. Johnston "Wavelets defined over finite fields and the discrete wavelet transform", Proc. SPIE

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Theory of wavelet transforms over finite fields. Theory of wavelet transforms over finite fields (finite-field) wavelet coding method by studying the

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Finite Field Wavelet Transforms, By Faramarz Fekri, It develops the theory of wavelet transforms over finite fields, which provides a general associated with finite cyclic groups, and we give several V. FINITE-FIELD WAVELET TRANSFORMS We now consider the cyclic wavelet transform described by

On Wavelet Decomposition over Finite Fields Another finite field transform was quite natural to think about a possible wavelet analysis over a finite field,

Finite-field wavelet transforms H. Vincent Among other things, this construction allows for the development of wavelet transforms over finite fields.

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