

Finite Field Wavelet Transforms By Faramarz Fekri

By Faramarz Fekri

Farshid Delgosha and Faramarz Fekri. DISTANCE SEPARABLE WAVELET CODES Faramarz [1] F. Fekri, W. Schafer, Theory of wavelet transforms over finite

1 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

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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

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

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

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

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

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

F. Fekri, S.W. McLaughlin, R.M. Mersereau, R.W. Schafer: "Rate 1/L Block Codes Using Finite Field Wavelet Transforms;

Faramarz Fekri* (fekri@ece Results on Finite-Field Wavelets and Their This work explores the intersection of finite-field wavelet transforms and error

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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associated with finite cyclic groups, and we give several V. FINITE-FIELD WAVELET TRANSFORMS We now consider the cyclic wavelet transform described by

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

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

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

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Finite-field wavelets with applications in cryptography and coding. [Faramarz Fekri; Discrete Fourier Transform over Finite Fields.

Mina Sartipi, Faramarz Fekri: Distributed source coding in wireless sensor networks using LDPC coding: the entire Slepian-Wolf rate region. WCNC 2005: 1939-1944

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

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Faramarz Fekri is the author of Finite Field Wavelet Transforms (1.00 avg rating, 1 rating, 0 reviews, published 2004)

Finite Field Wavelet Transforms and their Application to Error Control matrices and diagonal matrices with monomial entries)

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

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