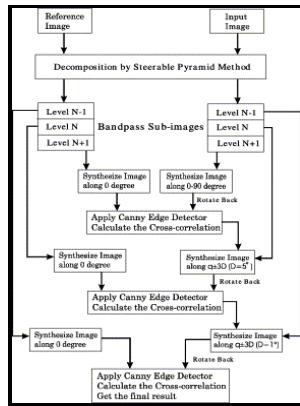


Wavelet applications - 5-8 April 1994, Orlando, Florida

SPIE - Professor Karim Faez

Description: -



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Wavelets (Mathematics) -- Congresses

Wavelet applications - 5-8 April 1994, Orlando, Florida

Proceedings of SPIE--the International Society for Optical Engineering -- v. 2242.

Proceedings / SPIE--the International Society for Optical Engineering -- v. 2242

Notes: Includes bibliographical references and index.

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We will explore the combinatorics of higher dimensional wavelets.

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There is a whole space of orthogonal boundary solutions, and there is considerable freedom for optimization.

Wavelet Digest, Vol. 3, Nr. 17.

In parallel, we will develop smooth orthogonal local trigonometric transforms.

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The smaller the value of the SNR LOSS measure is, the better performance of the SE algorithm is achieved.

Mladen Victor Wickerhauser's bibliography

About the Author—SHIJIU JIN received his B.

Ayşın Ertüzün

However, nonseparable filter banks for multidimensional signals are desired in many applications, such as, subband coding. Practical experience with C or C++ is essential. A block diagram of the proposed SE algorithm is shown in Figure.

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