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Applications To Signal And Image Processing:
Volume I: Periodic Splines
By Valery A. Zheludev**

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Abstract. Enormous progress has been made in the construction and analysis of adaptive wavelet methods in the recent years. Cohen, Dahmen, and DeVore showed that such

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Biorthogonal Spline Type Wavelets 3 or equivalently, $\hat{(\)}=e_i = 2m \sim \sim 2 + \sim \wedge ; \wedge \sim (\)=e_i = 2m \sim + \wedge \sim \sim : (8)$ Here, m

References -

In Frames and operator theory in analysis and signal processing, volume In Progress in wavelet analysis and applications Signal, Image and Video Processing

Spline wavelet - Wikipedia, the free encyclopedia -

and Valery A. Zheludev (2014). Spline and Spline Wavelet Methods with Applications to Signal and Image Processing Volume I.

Prabhu K.M.M. Window Functions and Their -

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Abstract. Abstract. In this paper we investigate spline wavelets on general triangulations. In particular, we are interested in C 1 wavelets generated from piecewise

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Journal of Geophysical Research: Discrimination of bed form scales using robust spline filters and wavelet transforms: Methods and splines; wavelets

B-spline - Wikipedia, the free encyclopedia -

Box spline; Spline wavelet; Notes An Introduction to Splines for Use in Computer Graphics and Geometric Modeling. Morgan Kaufmann.

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