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John Benedetto - Wikipedia, the free encyclopedia -

College Park and is a leading researcher in wavelet analysis John J. Benedetto has had a profound influence not only on the direction of harmonic analysis

http://en.m.wikipedia.org/wiki/John_Benedetto

A Friendly Guide to Wavelets - Books on Google -

This volume is designed as a textbook for an introductory course on wavelet analysis and time-frequency analysis aimed at graduate students or advanced

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(Benedetto, J.J. ed.) Robustness of regular sampling in Sobolev algebras, in Sampling, Wavelets and Tomography Applied and Numerical Harmonic Analysis

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SIAM Journal on Applied Mathematics > signal sampling, wavelets, local tomography. Applied and Computational Harmonic Analysis 7,

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Wavelets, Sampling and Synchronization - CARMA -

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Ahmed I. Zayed - Wikipedia, the free encyclopedia -

Ahmed I. Zayed is an Egyptian American mathematician. His research interests include Sampling Theory, Wavelets, Medical Imaging, Fractional Fourier transform

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<http://www.math.umd.edu/~jjb/>

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Radon transform, signal sampling, wavelets, local tomography AMS subject classifications. Primary, 44A12, 92C55; applied for the wavelets mentioned above.

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