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The Gibbs Phenomenon in Fourier Analysis, Splines and ...

The Gibbs Phenomenon in Fourier Analysis, Splines and Wavelet Approximations by Abdul J. Jerri Department of Mathematics and Computer Science,

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The Gibbs Phenomenon in Fourier Analysis, Splines and Wavelet Approximations by Abdul J. Jerri Department of Mathematics and Computer Science, Clarkson University,

The Gibbs Phenomenon in Fourier Analysis, Splines and ...

The analysis and filtering cover the familiar Gibbs phenomenon in Fourier series and integral representations of functions with jump discontinuities. In addition it will include other representations, such as general orthogonal series expansions, general integral transforms, splines approximation, and continuous as well as discrete wavelet approximations. The material in this book is presented in a manner accessible to upperclassmen and graduate students in science and engineering, as well

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Preface, Aim of the Book, 1. Introduction, 2. Analysis and Filtering, 3. The General Orthogonal Expansions, 4.

Splines and Other Approximations, 5. The Wavelet

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The Gibbs phenomenon is typical for the Fourier series, orthogonal polynomials, splines, wavelets, and some other approximation functions. It appears in many scientific problems and applications involving signal and image processing (Rosenfeld and Kak, 1982 , p. 158).

Gibbs phenomenon - Wikipedia

In mathematics, the Gibbs phenomenon, discovered by Henry Wilbraham and rediscovered by J. Willard Gibbs , is the peculiar manner in which the Fourier series of a piecewise continuously differentiable periodic function behaves at a jump discontinuity.

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