

Abstract Harmonic Analysis Of Continuous Wavelet Transforms (Lecture Notes In Mathematics) By Hartmut Führ

By Hartmut Führ

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Abstract. Aspects of continuous and discrete harmonic analysis on the circle are generalized to star graphs, and through spherical coordinates to the two sphere.

In measure theory, a conull set is a set whose complement is null, i.e., the measure of the complement is zero. For example, the set of irrational numbers is a conull

Abstract harmonic analysis on a locally compact Abelian group. The following facts are required to construct a Fourier integral on a locally compact Abelian group .

Harmonic analysis for continuous graphs is based on the eigenfunctions of the operator D^2 acting on the Hilbert space of square integrable functions [2].

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^F hr, Hartmut (2005), Abstract harmonic analysis of continuous wavelet transforms, Lecture Notes in Mathematics 1863, Springer-Verlag, Berlin, p. 12, ISBN 3-540

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30.6.1 Mathematics 56 Continuous wavelet 130.8.1 Abstract harmonic analysis

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