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refined later on,
showed that 95% of
the Earth's magnetic
field originates from
the interior of the Earth
and is caused by
convection currents of
conducting material
circulating in the
conductive outer core
and creating a
geodynamo effect: the
remaining 5%
originates from outside
sources related to the
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 harmonic analysis,
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 Littlewood ... This is a
 list of harmonic
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 topics and list of
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 Xuan (Primary Chief
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 Analysis is a branch of
 mathematics which is
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concerned with the
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functions or signals as
the superposition of
basic waves, and the
study of and
generalization of the
notions of Fourier
series and Fourier

transforms (i.e. an
extended form of
Fourier analysis). In the
past two centuries, it
has become a vast
subject with
applications in areas as
diverse as number
theory ...

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Valery A. Zheludev, in Wavelet Analysis and Its Applications, 1998. Abstract. We discuss here wavelets constructed from periodic spline functions based on a new computational technique called spline harmonic analysis (SHA). SHA is a version of harmonic analysis operating in the spaces of periodic splines of defect 1 with

equidistant nodes.

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Topics in Harmonic Analysis Related to the Littlewood-Paley Theory. (AM-63) Book Description: This work deals with an extension of the classical Littlewood-Paley theory in the context of

symmetric diffusion semigroups.

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Different aspects of harmonic analysis, complex analysis, sampling theory, approximation theory and related topics are covered in this volume. The topics included are Fourier analysis, Padé approximation, dynamical systems and difference operators, splines, Christoffel functions, best approximation, discrepancy theory and Jackson-type theorems of approximation.

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originates from the
interior of the Earth
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Xuan (Primary Chief
Investigator)

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