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Over the last two years, wavelet methods have shown themselves to be of considerable use to harmonic analysts and, in particular, advances have been made concerning their applications. The strength of wavelet methods lies in their ability to describe local phenomena more accurately than a

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traditional expansion in sines and cosines can.

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Aimed at graduate students and researchers interested in harmonic analysis over local fields, the topics covered in this book include pseudodifferential operators of principal type and of variable order, semilinear degenerate pseudodifferential boundary value problems (BVPs), non-classical pseudodifferential

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**Pseudodifferential
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and p ...**

transform. These
operators will be
diagonal in the basis of
 p -adic wavelets, intro-
duced in [2]. Therefore
we will call these
operators non
translationally invariant

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(i.e., non commutative
with the operators of
shift). In the present
paper we consider only
the problem of
existence of the
mentioned operators.

**p-Adic
pseudodifferential
operators and p-adic
wavelets**

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important areas in
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analysis of wavelet
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Sparse matrix representations of these operators can be given in terms of wavelet bases which have important applications in image processing and numerical analysis. Put simply, this is an essential purchase for anyone researching the theory of wavelets. Product details.

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**Zygmund and
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Meyer (Y.), Wavelets and Operators, Cambridge University Press, 1992. Awards and recognitions. He is a member of the Académie des Sciences since 1993. Meyer was an Invited Speaker at the ICM in 1970 in Nice, in 1983 in Warsaw, and in 1990 in Kyoto. In 2010, Yves Meyer was awarded

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the Carl Friedrich
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Yves Meyer - Wikipedia

A list of topics discussed in the book includes wavelets, frames and their applications, quantum dynamics, multivariable operator theory, (C^*) -algebras, and von Neumann algebras. Some longer papers present recent

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For advanced graduate students: Wavelets and operators, by Yves Meyer, 1992. More applied/friendlier.

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Y. Katznelson. An

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Harmonic Analysis. To
Dover, 1968. P. P.
Vaidyanathan.

**EECS 290T: Wavelets
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Now in paperback, this remains one of the classic expositions of the theory of wavelets from two of the subject's leading experts. This volume discusses the theory of paradifferential operators and the

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wavelet transform
(continuous in time) of
a discrete-time
(sampled) signal by
using discrete-time
filterbanks of dyadic
(octave band)
configuration is a
wavelet approximation
to ...

Wavelet - Wikipedia

The wavelet transform
of operator expressions
helps solve some
equations. In practical
applications one often

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deals with the discretized functions, and the problem of stability of the wavelet transform and corresponding numerical algorithms becomes important.

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