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A Friendly Guide to Wavelets (Modern Birkhäuser Classics ...
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1 Number of Pages XX, 300 Number of Illustrations 33 b/w
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A Friendly Guide to Wavelets | Gerald Kaiser | Springer
The book is indeed what its title promises: A friendly guide to

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wavelets...In short, Kaiser's book is excellently written and can be considered as one of the best textbooks on this topic presently available...it will enjoy wide distribution among mathematicians and physicists interested in wavelet analysis.

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A Friendly Guide to Wavelets6We say that F maps u to $F(u)$, or that $F(u)$ is the image of u under F . F is said to be linear iff for all $u \in C^M$ and all $c \in C$ (a) $F(cu) = cF(u)$ (b) $F(u + v) = F(u) + F(v)$ for all $u, v \in C^M$. This means simply that F "respects" the vector space structures of both C^M and C^N .

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analysis aimed at graduate students or advanced undergraduates in science and engineering. It can also be used as a self-study or reference book by practicing researchers in signal analysis and related areas.

A Friendly Guide to Wavelets by Gerald Kaiser

A Friendly Guide to Wavelets, in the Modern Birkhauser Classics book series, 2011; A Friendly Guide to Wavelets, Birkhauser-Boston (1994; sixth printing 1999) Reviews: Proceedings of the IEEE (PDF, 16 KB), December 1995. Physics Uspekhi, Russian Academy of Sciences, 40 (10) 1997; IEEE Antennas and Propagation Magazine, April 1997

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The book by Gerald Kaiser aims at this goal. ... the friendly guide to wavelets is still an interesting literature, taking a very special view to the tools of Fourier and wavelet analysis for applications in signal processing. ... this book is very unique." (Gerlind Plonka-Hoch, Zentralblatt MATH, Vol. 1230, 2012)

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