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Preliminaries: Background and Notation.-

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The book is indeed what its title promises: A friendly guide to wavelets...In short, Kaiser's book is excellently written and can be considered as one of the best textbooks on this topic presently

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available...it will enjoy wide distribution among mathematicians and physicists interested in wavelet analysis.

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We 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  $u, v \in C^m$  and all  $c \in \mathbb{C}$ ,  $F(cu) = cF(u)$  and  $F(u + v) = F(u) + F(v)$  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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The wavelets are scaled and translated copies (known as "daughter wavelets") of a finite-length or fast-decaying oscillating waveform (known as the "mother wavelet"). Wavelet transforms have advantages over traditional Fourier transform s for representing functions that have discontinuities and sharp peaks, and for accurately deconstructing and reconstructing finite, non- periodic and/or non- stationary signals.

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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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