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deals with the general properties of the wavelets and wavelet transforms only. It defines a framework within one can design wavelets to taste and wishes. 3. Wavelet properties The most important properties of wavelets are the admissibility and the regularity conditions and these are the properties which gave wavelets their name.

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Gerald Kaiser. Biographical Information. Publications & Research. kaiser at wavelets dot com. Page updated. Report abuse ...

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Kaiser goes on to discuss the integration of the function  $q(t)$  as a way of explaining Lebesgue integrals, especially in contrast to Riemann integrals—a discussion which he also uses to introduce the concept of "measure". Kaiser also provides a clear discussion of Daubechies wavelets in Chapter 8 (pp.176-199).

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The wavelets are generated from a single basic wavelet, the so-called mother wavelet, by scaling and translation:  $(3)$  In  $(3)$   $s$  is the scale factor,  $t$  is the translation factor and the factor  $s^{-1/2}$  is for energy normalization across the different scales. It is important to note that in  $(1)$ ,  $(2)$  and  $(3)$  the wavelet basis functions are not specified.

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