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~~wavelets and other orthogonal systems with applications~~ refer to either orthogonal or nonorthogonal wavelets. The term “ wavelet basis ” refers only to an orthogonal set of functions. The use of an orthogonal basis implies the use of the discrete wavelet transform, while a nonorthogonal wavelet function can be used-4 -2 0 2 4-0.3 0.0 0.3 (t / s) a. Morlet-2 -1 0 1 2 0 2 4 6 ^ (s)-4 -2 0 ...

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approaches, one a philosophy as well as a set of tools, the other, a practice. In its broadest sense, systems thinking is a framework that takes into account the interconnected [...]

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