

**Erratum: Positive Lyapunov exponents calculated from time series
of strange nonchaotic attractors
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After publication of our article, T. Kapitaniak pointed out that a relevant paper [1] on this topic had not been cited. Kapitaniak and El Naschie presented some simulation examples in Ref. [1] to show that a positive Lyapunov exponent can be calculated from the time series of a (1) chaotic attractor, (2) strange nonchaotic attractor, or (3) noise-disturbed attractor.

[1] T. Kapitaniak and M.S. El Naschie, Phys. Lett. A **154**, 249 (1991).