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Title

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Keywords: 5 to 7 keywords separated by commas, relevant to the paper (time series, neural networks, statistical learning, nonlinearity detection, autoregressive models, deep learning, data modeling)

Abstract (150–200 words)

This abstract should concisely present the purpose of the study, the methods used, the key results, and the main conclusion. Avoid citations, abbreviations, or undefined terms. It should be a standalone summary of the work.....

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References (Use a consistent referencing style. Example format below:)

- [1] Keenan, D. M. (1985). A Tukey nonadditivity-type test for time series nonlinearity. *Biometrika*, 72(1), 39–44.
- [2] Allal, J., El Melhaoui, S. (2006). Optimal detection of exponential components in autoregressive models. *Journal of Time Series Analysis*, 27(6), 793–810.
- [3] Le Cam, L. (1986). *Asymptotic Methods in Statistical Decision Theory*. New York: Springer-Verlag.