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Wim van Drongelen, in Signal Processing for Neuroscientists, 2007. 7.1.2 Spectral Analysis of Physiological Signals. Spectral analysis of signals composed of pure sine waves is theoretically

straightforward. In physiological signals, interpretation of spectra requires caution because these time series are rarely stationary and usually contain both nonperiodic and periodic components.

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Technical and clinical analysis of microEEG: a miniature ...

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