

EEG Signal Analysis Techniques

Τίτλος	Αναφορά	Παρατηρήσεις
Time domain methods - Linear Prediction (LP)	2013 - Acharya Review (2.1.1.1)	Altunay et al. [9]
Time domain methods - Principal Component Analysis (PCA)	2013 - Acharya Review (2.1.1.2.1)	Ghosh-Dastidar et al. [35]
Time domain methods - Principal Component Analysis (PCA)	2013 - Acharya Review (2.1.1.2.1)	Subasi and Gursoy [110]
Time domain methods - Principal Component Analysis (PCA)	2013 - Acharya Review (2.1.1.2.1)	Acharya et al. [7]
Frequency domain methods - Non-parametric method	2013 - Acharya Review (2.1.2.1)	Polat and Gunes [86]
Frequency domain methods - AR/ARMA method	2013 - Acharya Review (2.1.2.2)	Burg [115]
Time–frequency domain methods - Wavelet transform	2013 - Acharya Review (2.1.3.1)	Jahankhani et al. [52]
Time–frequency domain methods - Wavelet transform	2013 - Acharya Review (2.1.3.1)	Sadati et al. [99]
Time–frequency domain methods - Wavelet transform	2013 - Acharya Review (2.1.3.1)	Subasi [109]
Time–frequency domain methods - Wavelet transform	2013 - Acharya Review (2.1.3.1)	Ocak [74]
Time–frequency domain methods - Hilbert–Huang Transform	2013 - Acharya Review (2.1.3.2)	Martis et al. [68]
Nonlinear method of analysis - Higher Order Spectra	2013 - Acharya Review (2.1.4.1)	Chua et al. [23]
Nonlinear method of analysis - Higher Order Spectra	2013 - Acharya Review (2.1.4.1)	Acharya et al. [3]
Nonlinear method of analysis - Recurrence Plot	2013 - Acharya Review (2.1.4.3.1)	Eckmann [27]
Nonlinear method of analysis - Recurrence Quantification Analysis (a,b,c)	2013 - Acharya Review (2.1.4.3.2)	Acharya et al. [4]
Nonlinear method of analysis - Recurrence Quantification Analysis (d,e,f)	2013 - Acharya Review (2.1.4.3.2)	Acharya et al. [4]
Nonlinear method of analysis - Recurrence Quantification Analysis (g,h,i)	2013 - Acharya Review (2.1.4.3.2)	Acharya et al. [4]
Nonlinear method of analysis - Approximate/Sample Entropy	2013 - Acharya Review (2.1.4.4 - 5)	
Nonlinear method of analysis - Fractal Dimension	2013 - Acharya Review (2.1.4.6)	
Nonlinear method of analysis - Correlation Dimension	2013 - Acharya Review (2.1.4.7)	
Nonlinear method of analysis - Hurst Exponent	2013 - Acharya Review (2.1.4.8)	
Nonlinear method of analysis - Largest Lyapunov Exponent	2013 - Acharya Review (2.1.4.9)	

