

Random Data: Analysis And Measurement Procedures By Julius S. Bendat;Allan G. Piersol

By Julius S. Bendat;Allan G. Piersol

There are two ways to assess measurement. Analysis of homogeneity (whether this is random or not should be assessed during the Data Analysis: an http://en.wikipedia.org/wiki/Data_analysis

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<http://iopscience.iop.org/0957-0233/11/12/702>

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All tests on stationarity, e.g., Cochran s test [9], the runs test [3], the R/S method [23] (see also Section 3.3), are based on a partitioning of the data into

<http://academic.research.microsoft.com/Publication/1278647/random-data-analysis-and-measurement-procedures>

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Review of "Random Data: Analysis and Measurement Procedures, by Julius S. Bendat and Allan G. Piersol"

<http://dl.acm.org/citation.cfm?id=1099188&prelayout=tabs>

Julius S. Bendat, Allan G. Piersol, "Random data: Analysis and Measurement Procedures, 4th Edition" English | ISBN: 0470248777 | 2010 | 640 pages | PDF | 10 MB

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