

**Signal Processing Noise (Electrical  
Engineering & Applied Signal Processing  
Series)**

**By Vyacheslav Tuzlukov**



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Electrical Engineering Stack Exchange is a question and answer site for electronics and electrical engineering professionals, students, and enthusiasts.  
<http://electronics.stackexchange.com/questions/180868/how-to-model-phase-noise>

SETI Tutorials and References. Signal Processing Noise (Electrical Engineering & Applied Signal Processing Series) V. Tuzlukov CRC Press;

<http://setiquest.org/about/tutorials>

signal processing written primarily for electrical engineering signals. Random noise DSP text Optimum Signal Processing, 2nd

<http://www.ece.rutgers.edu/~orfanidi/intro2sp/>

In signal processing, noise is a general term for unwanted ^ Vyacheslav Tuzlukov (2010), Signal Processing Noise, Electrical Engineering and Applied Signal

[http://www.quickwiki.com/en/Noise\\_\(signal\\_processing\)](http://www.quickwiki.com/en/Noise_(signal_processing))

Signal and Image Processing in Navigational Systems has 1 available Electrical Engineering & Applied Signal Signal Processing Noise. by Vyacheslav P

<http://www.alibris.com/Signal-and-Image-Processing-in-Navigational-Systems-Vyacheslav-P-Tuzlukov/book/8203397>

What do the words "correlated" and "uncorrelated" mean in signal processing? Electrical Engineering Stack Exchange is a such thing as correlated white noise.

<http://electronics.stackexchange.com/questions/33618/what-does-correlation-mean-in-signal-processing>

(Electrical Engineering & Applied Signal Processing Series) by Vyacheslav Tuzlukov English (Electrical Engineering & Applied Signal Processing Series)

<http://www.downzor.com/file/signal-and-image-processing-for-biometrics>

^Vyacheslav Tuzlukov (2010), Signal Processing Noise, Electrical Engineering and Applied Signal Processing Series, CRC Press. 688 pages. ISBN 9781420041118

[http://www.digplanet.com/wiki/Noise\\_\(signal\\_processing\)](http://www.digplanet.com/wiki/Noise_(signal_processing))

V. Generalized Detection Algorithm for Signals with Stochastic Parameters. Tuzlukov, V. Signal Processing in Noise in Communications: Electrical Engineering; [http://link.springer.com/chapter/10.1007/978-1-4612-0187-8\\_5](http://link.springer.com/chapter/10.1007/978-1-4612-0187-8_5)

signal processing volume iii practical algorithm development rapidshare (Lecture Notes in Electrical Engineering) by Guy Gogniat Springer; 2011 edition <http://www.dlzware.com/to/signal-processing-volume-iii-practical-algorithm-development>

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in electrical engineering and working signal processing. The problem of noise immunity is a Signal Processing Noise Vyacheslav P Tuzlukov <http://www.bokus.com/bok/9780817641528/signal-detection-theory/>

Signal processing noise. [V P Tuzlukov] Electrical engineering and applied signal processing series. Responsibility: Vyacheslav P. Tuzlukov. <http://www.worldcat.org/title/signal-processing-noise/oclc/48857691>

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<http://www.worldcat.org/title/signal-processing-noise/oclc/52156162>

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<http://www.openisbn.com/isbn/0849315980/>

This article is about signals in electrical engineering. making the sound signal available for further signal processing. Sound signals can be sampled at a  
[http://en.wikipedia.org/wiki/Signal\\_\(electrical\\_engineering\)](http://en.wikipedia.org/wiki/Signal_(electrical_engineering))

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a team of students from programs including Electrical Engineering, for acquiring and processing signals emitted from Signal Processing on  
<http://ese.wustl.edu/undergraduateprograms/Pages/AvailableProjectsSignalProcessing.aspx>

V. Tuzlukov, Signal Processing Noise Signal Processing by Generalized Receiver in DS-CDMA Wireless Communication Engineering; Authors. Vyacheslav Tuzlukov (1)

<http://link.springer.com/article/10.1007/s00034-011-9273-1>

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<http://www.ebay.com.au/itm/Signal-Processing-Noise-Poularikas-Alexander-D-Series-edited-by-Tuzlukov-V-/231631815260>

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