

**Quantization Noise: Roundoff Error In
Digital Computation, Signal Processing,
Control, And Communications**

By Bernard Widrow



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Roundoff Error in Digital Computation, Signal Processing, Control, and Communications Bernard Widrow Istv n Koll r Cambridge University Press 2014.

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Bernard Widrow is part of Stanford Profiles,
Quantization Noise: Round Off Error in Digital
Computation, Signal Processing,

<https://profiles.stanford.edu/bernard-widrow>

Jan 02, 2007 Best Answer: In short, its the error due to
"rounding" off effects or from the act of quantization.

For example, in an analog system, one will have ideally

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Definitions of bernard widrow, Quantization Noise:
Roundoff Error in Digital Computation, Signal
Processing, Control, and Communications.

<http://dictionary.sensagent.com/bernard%20widrow/en-en/>

and signal processing. It is a rounding error between
the Quantization noise in Digital Computation, Signal
Processing, and Control, Bernard Widrow

[http://research.omicsgroup.org/index.php/Quantization_\(signal_processing\)](http://research.omicsgroup.org/index.php/Quantization_(signal_processing))

Bernard Widrow is the author of Adaptive Signal
Processing 1 review, published 1985), Quantization Noise
(0.0 avg rating, 0 Bernard Widrow s

http://www.goodreads.com/author/show/339971.Bernard_Widrow

Quantization, in mathematics and digital signal processing, is the process of mapping a large set of input values to a (countable) smaller set. Rounding and http://en.wikipedia.org/wiki/Quantization_error

A Signal Processing Approach by Bernard Widrow and Quantization Noise: Roundoff Error in Digital Control, and Communications by Bernard Widrow and <http://www.amazon.co.uk/Bernard-Widrow/e/B001H6L8RA>

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in mathematics and digital signal processing, The round-off error introduced by quantization is random signal called quantization noise because [https://pediaview.com/openpedia/Quantization_\(signal_processing\)](https://pediaview.com/openpedia/Quantization_(signal_processing))

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If you are working in digital signal processing, control or numerical analysis, you will find this authoritative analysis of quantization noise (roundoff error <http://universitypublishingonline.org/cambridge/aaa/ebook.jsf?bid=CB09780511754661>

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(2008), "Quantization Noise: Roundoff Error. Documents; Authors; by Bernard Widrow Venue: in Digital Computation, Signal Processing, Control, <http://citeseerx.ist.psu.edu/showciting?cid=9579640>

The round-off error introduced by quantization is random signal called quantization noise because In digital signal processing, quantization is [http://www.cyclopaedia.es/wiki/Quantization_\(signal_processing\)](http://www.cyclopaedia.es/wiki/Quantization_(signal_processing))

quantizer, Quantization, in mathematics and digital signal processing, (countable) smaller set such as rounding values to some unit of p <http://what-is-this.net/en/define/quantizer>

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