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IEEE **Signal Processing Magazine** publishes tutorial-style articles on **signal processing** research and applications, as well as columns and forums on issues of interest.

IEEE Xplore: IEEE Transactions on Signal Processing

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IEEE Transactions on **Signal Processing** covers novel **theory**, algorithms, performance analyses and applications of techniques for the **processing**, understanding ...

Quantization (signal processing) - Wikipedia

[https://en.wikipedia.org/wiki/Quantization_\(signal_processing\)](https://en.wikipedia.org/wiki/Quantization_(signal_processing))

Analog-to-digital converter (ADC) Outside the realm of **signal processing**, this category may simply be called rounding or scalar **quantization**. An ADC can be modeled as ...

ELECTRICAL ENGINEERING - University of Washington

www.washington.edu/students/crscat/ee.html

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Compressed sensing - Wikipedia

https://en.wikipedia.org/wiki/Compressed_sensing

Compressed sensing (also known as compressive sensing, compressive sampling, or sparse sampling) is a **signal processing** technique for efficiently acquiring and ...

ICALAB for Signal Processing - RIKEN

www.bsp.brain.riken.jp/ICALAB/ICALABSignalProc

User guide Starting ICALAB. To start ICALAB for **Signal Processing** type: icalab. in the MATLAB command window (Note: this package runs on MATLAB 5.3 or higher).

School of Engineering | Stanford University

exploreddegrees.stanford.edu/schoolofengineering

Courses offered by the **School of Engineering** are listed under the subject code ENGR on the Stanford Bulletin's ExploreCourses web site. The **School of Engineering** ...

Compressive Sensing Resources | Rice DSP

dsp.rice.edu/cs

Gabriel Peyré, Best basis **compressed sensing**. (IEEE Transactions on **Signal Processing**, Vol. 58(5), p.2613-2622 , 2010) [See also related conference publication: ...

Current E-Letter | IEEE Control Systems Society

www.ieeecss.org/publications/e-letter/archive/current

E-LETTER on Systems, Control, and **Signal Processing** Issue 341 January 2017 Editor: Jianghai Hu School of Electrical and Computer Engineering Purdue University

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