

Low-Noise Electronic System Design By C. D. Motchenbacher

By C. D. Motchenbacher

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<http://www.ti.com/lit/an/snoa375b/snoa375b.pdf>

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http://www.uta.edu/ra/real/syllabi/9996_957_5349_syllabus.pdf

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<http://www.worldcat.org/title/low-noise-electronic-system-design/oclc/26974288>

In communication systems, noise is an error or undesired random disturbance of a useful information signal in a Electronic Noise and Fluctuations in

[http://en.wikipedia.org/wiki/Noise_\(electronics\)](http://en.wikipedia.org/wiki/Noise_(electronics))

A TINA Spice noise analysis is run by selecting Motchenbacher and Connelly, 1993; C.D. Motchenbacher, J.A. Connelly; Low-Noise Electronic System

<http://www.sciencedirect.com/science/article/pii/B9780750685252000046>

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