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### Linear Circuits Scott Ronald E

27. Bo Zhai, Scott Hanson, David Blaauw, Dennis Sylvester, "A Variation-Tolerant Sub-200mV 6-T Subthreshold SRAM," IEEE Journal of Solid-State Circuits (JSSC), Invited Paper to the Special Issue on the 2008 Compound Semi-Conductor Integrated Circuit Symposium (CSICS'08), 43, No. 10, October 2008, pgs. 2338 - 2348 . 28.

### David Blaauw - Home of David Blaauw

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### Quantum machine learning - Wikipedia

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### Computer Science < University of California, Berkeley

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### Function generator - Wikipedia

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### Electrical Engineering and Computer Sciences < University ...

Regularization of linear and non-linear geophysical ill-posed problems with joint sparsity constraints. (Geophys. J. Int., Vol. 180, 2, 871-882) Ismael Vera Rodriguez, Mauricio D. Sacchi and Yu J. Gu, Toward a near real-time system for event hypocenter and source mechanism recovery via compressive sensing. (SEG Annual Meeting 2010 Expanded ...

### Compressive Sensing Resources

Scott Aaronson, Shalev Ben-David, Robin Kothari, Shravas Rao, and Avishay Tal To be presented at the 53rd Annual ACM Symposium on Theory of Computing (STOC 2021). Presented at the 24rd Annual Conference on Quantum Information Processing (QIP 2021) as a short plenary talk. [arXiv:2010.12629]

### Robin Kothari's homepage

Integrated Power Electronics circuits and systems, with emphasis on miniaturized power conversions, power supply on chip (PwrSoC), large conversion ratios, smart power delivery and control for high performance IT systems, data centers, telecommunication systems, robots, automotive, mobile, wearable, and IoT applications.

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[179] Scott E. Smart, Jan-Niklas Boyn, and David A. Mazziotti, "Resolving Correlated States of Benzene on a Quantum Computer with an Error-Mitigated Quantum Contracted Eigenvalue Solver", arXiv:2103.06876. [180] Nivedita Dey, Mrityunjay Ghosh, Subhra Samir kundu, and Amlan Chakrabarti, "QDLC -- The Quantum Development Life Cycle", arXiv:2010.08053.

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