

Interconnection Noise In VLSI Circuits By Francesc Moll

By Francesc Moll

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Inbunden, 2003. Pris 1061 kr. K p Interconnection Noise in VLSI Circuits (9781402077333) av Francesc Moll, Miquel Roca p Bokus.com

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of Capacitive Coupling Noise in High-speed VLSI Circuits, IEEE Int I

<http://www.mpedram.com/Papers/couplingnoise-journal.pdf>

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high-speed very large scale integration circuits. model of the VLSI interconnect.

of capacitive coupling noise in high-speed VLSI circuits

http://www.academia.edu/2819039/Capacitive_coupling_noise_in_high-speed_VLSI_circuits

Chapter 6 - Noise in VLSI -

This chapter discusses various spontaneous noise sources in very large scale integration (VLSI) circuits circuits, the interconnection noise in VLSI circuits,

<http://www.sciencedirect.com/science/article/pii/B9780122341076500119>

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CMOS Digital Integrated Circuits Analysis & Design Kang, Principles of VLSI Rtl Design: Interconnection Noise in VLSI Circuits Moll, Francesc; Roca, Miquel;

<http://www.ibs.it/ame/dep/depser.asp?rc=1&dep=50&a1=tec&a2=electronics&a3=circuits&a4=VLSI>

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<http://upcommons.upc.edu/e-prints/bitstream/2117/11234/1/Turtle%20logic....pdf>

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<http://www.sciencedirect.com/science/article/pii/B9780121709600500244>

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<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.81.4188>

Crosstalk Effects in Digital Circuits - Springer -

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http://link.springer.com/chapter/10.1007/0-306-48719-5_3

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IEEE Xplore Abstract - Determining noise levels in -

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<http://ieeexplore.ieee.org/iel2/3346/9997/00473715.pdf?arnumber=473715>