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By Qing K. Zhu

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Patents Publication number RC interconnect extraction 1228 extracts layout parasitics for selected nets or RC interconnect extraction 1228 creates an R and C
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A reliable quick parasitic capacitance extraction tool for the physical layer in communication (VLSI) form the basis for Zhu QK (2002) Interconnect RC and
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http://cadlab.cs.ucla.edu/beta/cadlab/publications

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http://dl.acm.org/citation.cfm?id=1118299.1118491

IEEE Transactions on Very Large Scale Integration Inhee Lee, Qing Manycore Interconnect Fabric," IEEE Symposium on VLSI
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http://videos.dac.com/42nd/papers/46_1.pdf

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2007 IC/CAD Contest Problem B3 Interconnect Parasitic RC Extraction Source: Cadence Design Systems, Inc. 1. Introduction In submicron processes, signal delay due
http://www.ee.ncu.edu.tw/~cad_contest/Problems/95/PB3/2007_B3.pdf

Extracting simple but accurate RC models for VLSI interconnect. From a background of RC interconnect models in layout-to and layout extraction for
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http://users.ece.cmu.edu/~pileggi/publications/refereed-conference-publications/

State of the art in interconnect extraction is mostly RC. Post layout extraction for high frequency design On chip Interconnect Design of critical wires
http://www.research.ibm.com/haifa/Workshops/summerseminar2004/present/summer_phd_seminar04.pdf

View Tony Nguyen's professional profile on LinkedIn. Strong background in custom IC Layout. Qing Zhu. Hoa Ngo. Sr. CAD Engineer at RFMD.
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http://avxsearch.se/?q=RC%20BOOK

interconnect RC is a significant portion of circuit performance, In a typical design flow, parasitic extraction and timing analysis are two independent steps.
http://doi.ieeecomputersociety.org/10.1109/VLSID.2006.148

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