

Interconnect RC And Layout Extraction For VLSI

By Qing K. Zhu

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<http://en.bookfi.org/g/Qing%20K.%20Zhu>

Extracting simple but accurate RC models for VLSI interconnect. From a background of RC interconnect models in layout-to and layout extraction for

<http://citeseerx.ist.psu.edu/showciting?cid=842355>

Calculating frequency-dependent inductance of VLSI interconnect by complete multiple reciprocity extraction. Several approaches a VLSI layout is considered

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

The HDR Book: Unlocking the Pros Advanced Field-Solver Techniques for RC Extraction of Integrated Circuits By Wenjian Yu, Interconnect RC and Layout

<http://avxsearch.se/?q=RC%20BOOK>

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Hi, I am trying to do top level interconnect extraction using Calibre RCX. This is a mixed signal design (most sub-blocks using analog flow + one digital block which <https://communities.mentor.com/thread/3133>

Qing K. Zhu and Paige Kolze MOS Layout CHESS: A Comprehensive Tool for CDFG Extraction and Synthesis <http://www.computer.org/csdl/proceedings/isvlsi/2006/2533/00/01602405.pdf>

Qing K. Zhu is the author Power Distribution Network Design for VLSI 3.5 of 5 stars 3.50 avg Interconnect Rc and Layout Extraction for VLSI 0.0 of 5 stars 0 http://www.goodreads.com/author/show/882204.Qing_K_Zhu

Qing K. Zhu, "Interconnect RC and Layout Extraction for VLSI" Trafford Publishing | 2002 | ISBN: 155395369X | 150 pages | Djvu | 1,4 MB <http://avxsearch.se/?q=CADS%20RC>

when compared to traditional layout extraction (2D PARASITIC EXTRACTION Interconnect capacitance in each node in a model for RC extraction, e.g, distributed <http://www2.computer.org/portal/web/csdl/doi/10.1109/SBCCI.2000.876050>

View Tony Nguyen's professional profile on LinkedIn. Strong background in custom IC Layout. Qing Zhu. Hoa Ngo. Sr. CAD Engineer at RFMD. <https://www.linkedin.com/pub/tony-nguyen/5/6B3/2B5>

We focus on interconnect design, extraction, and 2D/3D substrate and interconnect RC extraction for detailed analysis of crosstalk and delay effects at the cell <http://s23.a2zinc.net/clients/MPAssociates/52DAC/Public/eBooth.aspx?FromPage=Exhibitors.aspx&ParentBoothID=&ListByBooth=true&BoothID=105458>

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of the IFIP/IEEE International Conference on Very Large Scale Integration Q. Zhu, K. Vaidyanathan, O. L. Pileggi, RC(L) Interconnect Sizing With Second

<http://users.ece.cmu.edu/~pileggi/publications/refereed-conference-publications/>

interconnect and substrate extraction software tool for techniques are used to accurately and efficiently extract these RC values from the layout.

<http://www.optem.com/inspector.php>

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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

<http://link.springer.com/article/10.1007%2Fs12652-009-0002-6>

and Y. Zheng, "Compression Algorithms for Dummy Fill VLSI Layout B. Yao and Z. Zhu K. Samadi and P. Sharma, "Interconnect Modeling for Improved

<http://vlsicad.ucsd.edu/Publications/Conferences/>

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

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Performance optimization of VLSI interconnect layout. Jason survey of existing techniques for interconnect optimization during the VLSI physical

<http://www.sciencedirect.com/science/article/pii/S0167926096000089>

by Qing Zhu, Wayne W.M. Dai, Joe G. Xi The clock network can exhibit distributed RC and lossy Our models comprehend key interconnect circuit and layout

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Inductance calculations, working formulas and extraction, substrate, VLSI interconnect. demonstrated by extraction from a real layout design that

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<http://www.bokus.com/bok/9781441953360/high-speed-clock-network-design/>

Patents Publication number RC interconnect extraction 1228 extracts layout parasitics for selected nets or RC interconnect extraction 1228 creates an R and C

<http://www.google.com/patents/US6438729>

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

This paper presents an efficient algorithm for buffered Steiner tree construction with "Interconnect Layout extraction of interconnect parasitics in VLSI

<http://dl.acm.org/citation.cfm?id=244522.244530&coll=DL&dl=ACM>