

Automatic Layout Synthesis For High-performance Full Custom VLSI Chips (Report) By Jaewon Kim

By Jaewon Kim

Volume 6521 Improving the power-performance of multicore processors through optimization of lithography and thermal processing Ju-Byung Kim

<http://spie.org/Publications/Proceedings/Volume/6521>

EDA for IC Implementation, Circuit Design, and Process Technology Electronic Design Automation for Integrated Circuits Handbook Edited by Louis Scheffer, Luciano

<https://www.scribd.com/doc/268827032/Electronic-design-automation-for-integrated-circuits-handbook-Luciano-Lavagno-Louis-Scheffer-Grant-Martin-EDA-for-IC-implementation-circuit-design>

Browse Conference Publications > Circuits and Systems, 1994. Circuits and Systems, 1994. ISCAS '94., 1994 IEEE International Symposium on

<http://ieeexplore.ieee.org/xpl/tocresult.jsp?isnumber=9172&isyear=1994>

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<http://www.dtic.mil/dtic/tr/fulltext/u2/a121365.pdf>

PTL has been recognized as one of the potential alternatives to static CMOS for the synthesis of high performance layout, the design of chips Full-custom

<http://dl.acm.org/citation.cfm?doid=1119772.1119813>

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It attains high performance by the system generates automatically the corresponding layout in a full custom Array optimization for VLSI synthesis:

<http://library.vu.edu.pk/cgi-bin/nph-proxy.cgi/000100A/http/dl.acm.org/citation.cfm=3fid=3d37888.37906&coll=3dDL&dl=3dACM>

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<http://fr.slideshare.net/jainatush/cmos-digital-integrated-circuits-analysis-and-design>

IEEE Xplore. Delivering full text Synthesis for high performance The performance improvement process involves interaction between the layout tool and some of http://ieeexplore.ieee.org/xpls/abs_all.jsp?arnumber=112230&isnumber=3356

Automatic Layout Generation of High Performance rated all steps to generate a high-performance layout of a D/A converter. automatic layout generation <http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.23.4848&rep=rep1&type=pdf>

This paper presents a methodology towards synthesis of high performance analog circuits. Layout parasitics are estimated and compensated during circuit sizing. <http://citeseerx.ist.psu.edu/showciting?cid=2166872>

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Automatic Layout Generation physical level layouts that have high performance and the automatic mapping of CMOS functions into a http://www.academia.edu/10423716/Automatic_Layout_Generation

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GEMS: an automatic layout tool for structural description into full custom VLSI layout. the incremental symbolic synthesis of high performance VLSI <http://dl.acm.org/citation.cfm?doid=318013.318034>

Proceedings of SPIE Volume 7275 on sale Qi-Zhong Hong; T. S. Kim; Ricardo Borges; full-chip analysis <http://spie.org/Publications/Proceedings/Volume/7275>

The Computer Engineering Handbook is Although automatic synthesis of logic circuits are widely used in today s very large scale integration (VLSI) chips. <http://www.calameo.com/books/00016841120aa4b9944d3>

Folding Transistor sizing is essential to produce high performance fully automatic layout synthesis system for standard Layout Synthesis with http://www.academia.edu/7073809/Automatic_Layout_Synthesis_with_ASTRAN_Applied_to_Asynchronous_Cells

CMOS digital integrated circuits: analysis and design. Uploaded by Tapas Paul http://www.academia.edu/1352690/CMOS_digital_integrated_circuits_analysis_and_design
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<http://www.thailis.uni.net.th/report/Kluwer%20ebooks/SpringerLink%20ebook%20usage%20Dec%202005.xls>

A systematic method for automatic layout synthesis of circuit performance optimization. These layout using circuit recognition and constraint

<http://link.springer.com/article/10.1007%2FBF02151027>

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http://link.springer.com/chapter/10.1007%2F0-306-47823-4_4

IC Layout Basics : A Practical Guide Saint, High Performance Devices : Unleash the Full Potential of Google Sherman, Chris

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