

# Computer Aids For VLSI Design

By Steven M. Rubin



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VLSI and Computer Aided Design. (VLSI) is the process of building miniaturized electronic circuits, consisting mainly of semiconductor devices,

<http://www.ece.ncsu.edu/research/cas/cadfv>

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<http://www.e-booksdirectory.com/details.php?ebook=1376>

The Electric VLSI Design System is an EDA tool written in the early 1980s by Steven M. Rubin. Electric is Free computer-aided design software;  
[http://en.wikipedia.org/wiki/Electric\\_\(software\)](http://en.wikipedia.org/wiki/Electric_(software))

Computer Aids for VLSI Design by Steven Rubin presents a broad and coherent view of the computational tools available to the VLSI designer.  
<http://www.zoominfo.com/p/Steven-Rubin/4131832>

Very-large-scale integration. From Wikipedia, like a computer, Several design philosophies have been developed to aid this new design flow,  
[http://en.wikipedia.org/wiki/Very-large-scale\\_integration](http://en.wikipedia.org/wiki/Very-large-scale_integration)

The Online Books Page. Online Books by. Steven M. Rubin. Rubin, Steven M.: Computer Aids for VLSI Design (second edition, 1994) (HTML at rulabinsky.com)  
[http://onlinebooks.library.upenn.edu/webbin/book/lookupn\\_ame?key=Rubin%2C%20Steven%20M](http://onlinebooks.library.upenn.edu/webbin/book/lookupn_ame?key=Rubin%2C%20Steven%20M)

This paper presents three paradigms for circuit design, Steven M. Rubin. Computer Aids for VLSI Design. Allegories of circuits  
[http://link.springer.com/chapter/10.1007/3-540-58140-5\\_7](http://link.springer.com/chapter/10.1007/3-540-58140-5_7)

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[http://www.studygate.in/wp-content/uploads/2014/01/VL7201\\_4.pdf](http://www.studygate.in/wp-content/uploads/2014/01/VL7201_4.pdf)

Authored by Steven M. Rubin This textbook, originally published in 1987, broadly examines the software required to design electronic

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<http://www.rulabinsky.com/cavd/>

Electronic packaging -- Materials Computer Aids for VLSI Design (second edition, 1994), by Steven M. Rubin (HTML at rulabinsky.com) Filed under:

<http://onlinebooks.library.upenn.edu/webbin/book/browse?type=lcsbuc&key=Electronic%20packaging%20%2d%2d%20Materials>

About the author: Steven M. Rubin is the author of the Electric VLSI Design System, which is featured in this book. He received his doctorate at Carnegie Mellon

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[http://us.wow.com/wiki/Hardware\\_compiler](http://us.wow.com/wiki/Hardware_compiler)

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<http://www.studygate.in/m-e-vlsi-semester-2/>

Computer Aids for VLSI Design , 2 nd edition (1994) by Steven M Rubin is an important step in VLSI design in which the widths and

<http://citeseerx.ist.psu.edu/showciting?cid=8633316>

Technology Computer Aided Design: Simulation for VLSI MOSFET. Chandan Kumar Sarkar

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