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By D. Scott Wills And Stephen P. Deweerth

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Proceedings,20th Anniversary Conference on Advanced Research in VLSI : March 21 edited by D. Scott Wills, Stephen P. DeWeerth. Proceedings of a March 1999

<http://ci.nii.ac.jp/ncid/BA44920495>

Amazon.it: Georgia) Conference on Advanced Research in VLSI (20th : 1999 : Atlanta, D. Scott Wills, Stephen P. Deweerth: Libri in altre lingue

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<http://www.amazon.es/Advanced-Research-VLSI-Anniversary-Conference/dp/0769500560>

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<http://academic.research.microsoft.com/Conference/1799/arvlsi-advanced-research-in-vlsi>

Advanced Research in VLSI: Proceedings of the 4th MIT Conference [Charles E. Leiserson] on Amazon.com. *FREE* shipping on qualifying offers.

<http://www.amazon.com/Advanced-Research-VLSI-Proceedings-Conference/dp/0262121131>

Computer Vision Research at Microsoft Corporation. #@P Institute for Advanced Science #@Stephen P. DeWeerth #index908309 #*A VLSI pyramid chip for

http://www.cjoint.com/15mi/EEjaRFm35ST_book2.xlsx

sponsored by Georgia Institute of Technology ; edited by D. Scott Wills, Stephen P. DeWeerth. Advanced research in VLSI : proceedings of the 1987 Stanford Conference.

<http://ci.nii.ac.jp/author/DA0045224X>

Advanced Research in VLSI. Proceedings of the Fifth MIT Conference . Edited by Jonathan Allen and Frank Thomson Leighton. Overview. The field of VLSI

<https://mitpress.mit.edu/index.php?q=books/advanced-research-vlsi>

Jos L. Cruz-Rivera, and D. Scott Wills solution for real-time hyperspectral image processing. Conference on Advanced Research in VLSI
<https://www.osapublishing.org/ao/abstract.cfm?uri=ao-39-5-835>

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Proceedings of Previous Conferences Advanced Research in VLSI: Proceedings 20th Anniversary Conference on Advanced Research in VLSI (ARVLSI 99), D. Scott
<http://www.computer.org/csdl/proceedings/arvlsi/2001/1038/00/10380266.pdf>

XXI Century Gigascale Integration (GSI): ARVLSI '99 Proceedings of the 20th Anniversary Conference on Advanced Research in VLSI
D. Scott Wills: Page: 57
<http://dl.acm.org/citation.cfm?id=786733&prelayout=flat>
Wills, D. Scott and Lacy, W. Stephen and Camperi M.A. and Morris, T.G. and DeWeerth, S.P., Sixteenth Conference on Advanced Research in VLSI (1995)
<http://fds.duke.edu/db/pratt/ECE/faculty/nan.jokerst/publications>

Technological advances in microelectronics and very large scale integration by Scott Wills, Research and Education, 2003. Proceedings.
http://www.citeulike.org/tag/smart_camera

Segmentation Coding for Object-Based Attentive Selection In Proceedings of the 1998 Research in VLSI, D. Scott Wills and Stephen P. DeWeerth,
<http://citeseerx.ist.psu.edu/showciting?cid=94432>

A Current-Mode Hysteretic Winner-take-all Network, In Conference for Advanced Research in VLSI, D. Scott Wills and Stephen P. DeWeerth, Springer for Research
<http://link.springer.com/article/10.1023/A%3A1011208127849>

The offset cube: An optoelectronic interconnection network In Sixth MIT Conference of Advanced Research in VLSI, D. Scott Wills, W. Stephen Lacy,
http://link.springer.com/chapter/10.1007%2F3-540-58429-3_30

Searching for VLSI with no syntactic query expansion in all metadata. Publication years (Num. hits) 1978-1980 (43)
http://dblp.l3s.uni-hannover.de/?q=VLSI&search_opt=all&newQuery=yes&resTableName=query_resultJLUG54&resultsPerPage=100

Springer.Embedded.Computer.Vision.Sep.2008.eBook Linda Wills, Scott providing ongoing opportunities for an exciting research area. References 1. Altılar D,
<https://fb.docs.com/VDYH#!>

and Stephen P. Morgan. A highly In Proceedings of the Third Smart Card Research and Advanced Applications Nuth, Ellen Spertus, Deborah Wallach, D. Scott
<http://www.ssrc.ncsc.edu/PaperArchive/>

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