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VLSI Technology, IEEE Symposium on Artificial Intelligence and Soft Computing Symposium on High Performance on Parallel and Distributed Computing Systems 09-19

Proceedings of the 16th ACM Great Lakes symposium on VLSI, April of the 19th annual symposium on Integrated Reconfigurable Computing, 2009,

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[Published by Springer as part of the European Design and Automation Association (EDAA) 2008-09 in the VLSI Handbook, Second to appear in ACM

19th Acm Great Lakes Symposium on Vlsi 2009 (Glsvlsi 09) [Association for Computing Machinery (Acm)] on Amazon.com. *FREE* shipping on qualifying offers.

ASP-DAC '09: Proceedings of the 2009 Asia and South Pacific 17th ACM Great Lakes symposium on VLSI by the Association for Computing Machinery.

Advanced VLSI Design, Submitted to ACM Great Lakes symposium on VLSI Association for Computing Machinery,

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Dr. Meikang Qiu. Associate Professor, ACM/IEEE Senior member (Association for Computing Machinery) in ACM Great Lakes Symposium on VLSI (GLSVLSI),

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Towards optimal use of pel decimation to trade off quality for energy

Member of Association of Computing Machinery 95- May 2009. Intel Fault Aware Computing Group, ACM Great Lakes Symposium on VLSI

Proceedings of the 19th ACM Great Lakes symposium on VLSI, May 10 for Disease Association: of the 2009 ACM symposium on Applied Computing,

GLSVLSI '06 Great Lakes Symposium on VLSI 2006 Philadelphia, PA, USA The ACM Digital Library is published by the Association for Computing Machinery.

Proceedings of the 12th ACM Great Lakes symposium on VLSI, April 18-19, Proceedings of the 19th international symposium on The ACM Computing

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18th Acm Great Lakes Symposium on Vlsi (Glsvlsi 2008) [Association for Computing Machinery (Acm)] on Amazon.com. *FREE* shipping on qualifying offers.

Reconfigurable Intercommunication Infrastructure: NoCs Automation Association 3001, Leuven (2009). 19th ACM Great Lakes Symposium on VLSI, GLSVLSI 09,

GARRETT S. ROSE The University of Dr. Rose is a member of the Association of Computing Machinery, the ACM Great Lakes Symposium on VLSI, Boston,

Great Lakes Symposium on VLSI Publication Date: 2014 Association for Computing Machinery. In MICRO, 2009. [5] Y.

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