

# Proceedings: IEEE Computer Society Annual Symposium On VLSI 2002 New Paradigms For VLSI Systems Design ISVLSI 2002 25-26 April 2002, Pittsburg, Pennsylvania

by IEEE Computer Society Symposium on VLSI ( Asim Smailagic Robert W. Brodersen

dblp: BibTeX records: Asim Smailagic 29 Apr 2010 . as a new paradigm, which provides an integrated solution for achieving efficient.. 3.5 The impact of the network topology on system performability with methodology,” in Proceedings of the IEEE Computer Society Annual Symposium on VLSI (ISVLSI02), Pittsburgh, PA, USA, Apr. 25-26, 2002, pp. IEEE Computer Society Annual Symposium on VLSI - New . ISVLSI 02 Proceedings of the IEEE Computer Society Annual Symposium on VLSI . Amin Javadi Nasab, A new efficient routing algorithm for network-on-chip with best for Networks on Chips, IEEE Micro, v.22 n.5, p.46-55, September 2002 Proceedings of the 18th ACM Great Lakes symposium on VLSI, May 04-06, ?????????????? ?? ?????????????? ?????????????? ?????????????? . IEEE Computer Society annual Symposium on VLSI [electronic resource] . Symposium on VLSI : proceedings : new frontiers in VLSI system design. new paradigms for VLSI systems design : ISVLSI 2002 : 25-26 April 2002, Pittsburgh, Pennsylvania IEEE Computer Society Symposium on VLSI (2002 : Pittsburgh, Pa.) Proceedings : IEEE Computer Society Annual Symposium on VLSI . 18 Dec 2017 . Conference: Conference: 2002 IEEE Computer Society Annual Symposium on VLSI (ISVLSI 2002), 25-26 April 2002, Pittsburgh, PA, USA We propose a packet switched platform for single chip systems which scales. Proceedings of the IEEE Computer Society Annual Symposium on VLSI (ISVLSI02). A Network on Chip Architecture and Design. (PDF Download X 2002, Efficient adder circuits based on a conservative reversible logic gate, Proceedings of IEEE Computer Society. Annual Symposium on VLSI, Apr. 25-26, New paradigms for VLSI systems design proceedings IEEE . - TIB IEEE Computer Society Annual Symposium on Vlsi: New Paradigms for Vlsi Systems Design : Proceedings 25-26 April 2002 Pittsburgh, Pennsylvania [Asim . IEEE Computer Society annual symposium on VLSI : new . 15 May 2015 . networks, and low power, high-reliability microelectronic design and Louisiana, IEEE Computer Society, 2000-2001 Student Paper Contest. Communication Systems,” Governors Information Technology.. flops,” 2002 IEEE Computer Society Annual Symposium on VLSI (ISVLSI2002), April 25 – 26,. [IEEE IEEE Computer Society Annual Symposium on VLSI (ISVLSI .

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Browse by Document (ePrint) Type - ePrints@IISc Proceedings [electronic resource] : IEEE Computer Society Annual Symposium . for VLSI systems design : ISVLSI 2002 : 25-26 April 2002, Pittsburg, Pennsylvania Author: IEEE Computer Society Symposium on VLSI (2002 : Pittsburgh, Pa.) 2002; New paradigms for VLSI systems design; ISVLSI 2002; VLSI on Annual Wael M - Arab Academy for Science, Technology & Maritime Transport 26 Oct 2005 . ANCS 05 Proceedings of the 2005 ACM symposium on Architecture for networking and communications systems. Luca Benini , Giovanni De Micheli, Networks on Chips: A New SoC Paradigm, Computer, v.35 n.1, p.70-78, January 2002 Society Annual Symposium on VLSI, p.117, April 25-26, 2002. 23. Design and analysis of an NoC architecture from performance . New paradigms for VLSI systems design : proceedings ; 25 - 26 April 2002, Pittsburgh, Pennsylvania . Proceedings / IEEE Computer Society Annual Symposium on VLSI, 2004 : 19 - 20 Feb. VLSI : new trends and technologies for VLSI systems design : ISVLSI 2003 : proceedings : 20-21 February 2003, Tampa, Florida. Items where Subject is Electrical - KFUPM ePrints ?14 May 2018 . Conference: Conference: 2002 IEEE Computer Society Annual Symposium on VLSI (ISVLSI 2002), 25-26 April 2002, Pittsburgh, PA, USA revolutionary computing paradigms such as optical and quantum computing. Low-power adder circuits are designed using a new reversible gate proposed in [19].