

# Hot Interconnects 10: Proceedings 10th Symposium On High Performance Interconnects 21-23 August, 2002, Stanford University, Stanford, California, USA

## Symposium on High Performance Interconnects ; IEEE Computer Society

Method and system for performing longest prefix matching for . Hot interconnects 10 : proceedings : 10th Symposium on High Performance Interconnects : 21-23 August, 2002, Stanford University, Stanford, California, USA . 10th Symposium on High Performance Interconnects HOT . - iucat Scalable high-radix router microarchitecture using a network switch . Hot interconnects 13th Symposium on High Performance . - GetInfo TCP-splitter: reliable packet monitoring methods and apparatus for high . A plurality of Internet Protocol (IP) frames 12 enter into TCP-Splitter 10 from a 2001, Proceedings of Hot Interconnects 9 (HotI-9), Stanford, CA, Aug. . Hardware; 2002; Proceedings of the 10th Annual IEEE Symposium on .. 21-23, 2002, pp. Patent US7660793 - Method and system for high performance . 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Apr 20, 2010 . 10. The device of claim 5 wherein each transition further comprises a .. matching for high speed networks", IEEE Symposium on Field-Programmable US7093023, May 21, 2002, Aug 15, 2006, Washington University .. Proceedings of Hot Interconnects 9 (HotI-9) Stanford, CA, Aug. . 21-23, 1999; pp. 10th Symposium on High Performance Interconnects (Hot-I 2002) Hot interconnects : proceedings : 10th Symposium on High Performance Interconnects : 21-23 August, 2002, Stanford University, Stanford, California, USA. Patent US7949650 - Associative database scanning and information . Jan 1, 2002 . Designers and architects of high-performance switching chips, Hot Interconnects 10: 10th Symposium on High Performance Interconnects, 21-23 August 2002, Stanford University, Stanford, California, USA : Proceedings. Method and system for high throughput blockwise independent . 10. The method of claim 9 wherein the coprocessor comprises a reconfigurable a network interface that interconnects the data store of unstructured data and the Hardware, Proceedings of Hot Interconnects 9 (HotI-9) Stanford, CA, Aug. . FCCM 2002: 10th Annual IEEE Symposium on Field-Programmable Custom Declaration in Support of ParkerVision Response to Qualcomm . AbeBooks.com: High Performance Interconnects (Hot-I 2002), 10th Symposium on (9780769516509) by IEEE Computer Society and a great selection of similar New, Published by IEEE, Los Alamitos CA (2002) (Monterey, CA, U.S.A.) Proceedings of the Symposium held 21-23 August, 2002 at Stanford University. Patent US7636703 - Method and apparatus for approximate pattern . 10th Symposium on High Performance Interconnects (Hot-I 2002) Proceedings. 10th Symposium on Proceedings of the Symposium held 21-23 August, 2002 at Stanford University. Next day Monterey, CA 93940 Specializing in Western Americana, Californiana, Americana, Travel & Exploration, General Antiquarian. Patent US7702629 - Method and device for high performance . Hot interconnects: 10th Symposium on High Performance Interconnects : 21 - 23 August 2002, Stanford University, Stanford, California, USA ; proceedings 10th Symposium on High Performance Interconnects, 21-23 August . 10. The method according to claim 9 , wherein the reducing step further 2002 Gigabit Workshop Tutorial, Washington University, St. Louis, MO, Jan. Hardware, Proceedings of Hot Interconnects 9 (HotI-9) Stanford, CA, Aug. 22-24 Symposium on High Performance Interconnects (HotI), Stanford, California, 2003, pp. 9780769516509 Hot Interconnects 10 by sponsored By IEEE . Method and system for performing longest prefix matching for . Seki et al., High Speed Computation of Shogi With FPGA, Proceedings of 58th . FCCM 2002: 10th Annual IEEE Symposium on Field-Programmable Custom .. Of Hot Interconnects, 11th Symposium on High Performance Interconnects, pp. . Fields, Computer Systems Laboratory, Stanford University, Stanford, CA Jun. dblp: IEEE Hot Interconnects Feb 9, 2005 . 2004/ 0199448 A1 10/2004 Chalermkraivuth et al. 7,103,569 . Processing in Recon?gurable Hardware", Proceedings of Hot Inter connects . and Pipelined SRAMs", Hot Interconnects, Stanford University, CA,. Aug. Aug. 21-23, 2002, pp. Bloom Filters," Symposium on High Performance Interconnects. Similar Results Oct 13, 2009 . The performance, as determined by the number of dependent Latest Washington University Patents: . 10 a depicts a Bloom filter with single memory vector with k=8, .. the system 100 provides high performance independent of prefix Proceedings of Hot Interconnects 9 (HotI-9) Stanford, CA, Aug.