

clue-for-k-ary-ncube()

Inputs: coordinates of the current node cur ($c_1, c_2, \dots, c_n$)
and the destination d ($d_1, d_2, \dots, d_n$);

Output: selected output channel.

{

1) $S = \emptyset$; $off = \{d_1 - c_1, \dots, d_n - c_n\}$;

2) For $i = 1$ to n do, $b_i = d_i - c_i$;

3) $add-R_1(cur, off)$;

$add-R_2(cur, off)$;

4) if $S \neq \emptyset$, then $ch = select(S)$;

5) if $S = \emptyset$, then $ch = internal$.

}

Adaptive Packet Routing Algorithms For K Ary N Cubes

Utsa Cs

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Adaptive Packet Routing Algorithms For K Ary N Cubes Utsa Cs:

Adaptive packet-routing algorithms for k-ary n-cubes Rajendra V. Boppana, Suresh Chalasani, C. S. Raghavendra, 1992
ACM Transactions on Computer Systems, 1997 **Annual International Phoenix Conference on Computers and Communications**, 1993 Annual International Phoenix Conference on Computers and Communications: Conference Proceedings Edwin Sprott Towill, 1976 *Proceedings, the 20th Annual International Symposium on Computer Architecture*, 1993 A Comparison of Wormhole and Packet Routing Algorithms for K-ary N-cubes Suresh Chalasani, Rajendra V. Boppana, 1992 **Adaptive routing in k-ary n-cubes** Walid Najjar, Colorado State University. Department of Computer Science, 1992 Both schemes allow routing decisions to be made dynamically at the nodes along the message path based on output channel contention among the messages at that node Virtual cut through routing which combines features of circuit and packet switching methodologies is used In this paper we develop approximate analytical models for these two implementations of adaptive routing based on birth and death queueing process extensive simulation experiments are performed to validate the models as well as to evaluate the performance of the adaptive routing schemes with respect to the deterministic routing Routing Algorithms and Queueing Models for K-ary N-cube Network Computers Sankar Subramanian, 1994 New Fault-Tolerant Routing Algorithms for K-Ary N-Cube Networks Jehad Alsadi, 2011-03 This thesis proposes two new limited global information based fault tolerant routing algorithms for k ary n cubes namely the unsafety vectors algorithm and the probability vectors algorithm While the first algorithm uses a deterministic approach which has been widely employed by other existing algorithms the second algorithm is the first that uses probability based fault tolerant routing These two algorithms have two important advantages over those already existing in the relevant literature Both algorithms ensure fault tolerance under relaxed assumptions regarding the number of faulty nodes and their locations in the network Furthermore the new algorithms are more general in that they can easily be adapted to different topologies including those that belong to the family of k ary n cubes *Planar-adaptive Routing* Andrew A. Chien, Jae H. Kim, University of Illinois at Urbana-Champaign. Department of Computer Science, 1991 It provides the simplest known support for deadlock free adaptive routing in k ary n cubes of more than two dimensions with $k \geq 2$ Restricting adaptivity reduces the hardware complexity improving router speed or allowing additional performance enhancing network features The structure of planar adaptive routers is amenable to efficient implementation

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