

References

- [1] Ahmad Afsahi and Nikitas J. Dimopoulos. Analysis of a latency hiding broadcasting algorithm on a reconfigurable optical interconnect. *Parallel Processing Letters*, 12(1):41–50, 2002.
- [2] Jose Aguilar. A graph theoretical model for scheduling simultaneous i/o operations on parallel and distributed environments. *Parallel Processing Letters*, 12(1):113–125, 2002.
- [3] Martin Alt, Holger Bischof, and Sergei Gorlatch. Program development for computational grids using skeletons and performance prediction. *Parallel Processing Letters*, 12(2):157–174, 2002.
- [4] Dominique Barth and Paraslevo Fragopoulou. Compact multicast algorithms on grids and tori without intermediate buffering. *Parallel Processing Letters*, 12(1):31–39, 2002.
- [5] B. Beauquier and E. Darrot. On arbitrary size waksman networks and their vulnerability. *Parallel Processing Letters*, 12(3-4):287–296, 2002.
- [6] S. Dobrev and I. Vr̆o. Optimal broadcasting in tori with dynamic faults. *Parallel Processing Letters*, 12(1):17–22, 2002.
- [7] Jörg Fischer and Sergei Gorlatch. Turing universality of recursive patterns for parallel programming. *Parallel Processing Letters*, 12(2):229–246, 2002.
- [8] Jens Gerlach. Generic programming of parallel applications with janus. *Parallel Processing Letters*, 12(2):175–190, 2002.
- [9] Yasushi Hayashi and Murray Cole. Automated cost analysis of a parallel maximum segment sum program derivation. *Parallel Processing Letters*, 12(1):95–111, 2002.
- [10] Cristoph A. Herrmann and Christian Lengauer. Using metaprogramming to parallelize functional specifications. *Parallel Processing Letters*, 12(2):193–210, 2002.
- [11] Mercedes Hidalgo-Herrero and Yolanda Ortega-Mallén. An operational semantics for the parallel language eden. *Parallel Processing Letters*, 12(2):211–228, 2002.

- [12] Dror Irony and Sivan Toledo. Trading replication for communication in parallel distributed-memory dense solvers. *Parallel Processing Letters*, 12(1):79–94, 2002.
- [13] Colette Johnen, Luc O. Alima, Ajoy K. Datta, and Sébastien Tixeuil. Optimal snap-stabilizing neighborhood synchronizer in tree networks. *Parallel Processing Letters*, 12(3-4):327–340, 2002.
- [14] Krishna M. Kavi and Dinesh P. Mehta. Mutual exclusion on optical buses. *Parallel Processing Letters*, 12(3-4):341–358, 2002.
- [15] Yangsuk Kee and Soonhoi Ha. An efficient implementation of the bsp programming library for via. *Parallel Processing Letters*, 12(1):65–77, 2002.
- [16] Herbert Kuchen and Murray Cole. The integration of task and data parallel skeletons. *Parallel Processing Letters*, 12(2):141–155, 2002.
- [17] Christian Lavault. Embeddings into the pancake interconnection network. *Parallel Processing Letters*, 12(3-4):297–310, 2002.
- [18] Roman Lechtchinsky, Manuel M.T. Chakravarty, and Gabriele Keller. Costing nested array codes. *Parallel Processing Letters*, 12(2):249–266, 2002.
- [19] Peter K.K. Loh and W.J. Hsu. Embedding of fault-tolerant trees in the josephus cube. *Parallel Processing Letters*, 12(1):3–16, 2002.
- [20] Thomas Nitsche. Lifting sequential functions to parallel skeletons. *Parallel Processing Letters*, 12(2):267–284, 2002.
- [21] Mark Oskin, Diana Keen, Justin Hensley, Lucian-Vlad Lita, and Frederic T. Chong. Operating systems techniques for parallel computation in intelligent memory. *Parallel Processing Letters*, 12(3-4):311–326, 2002.
- [22] B.S. Panda, Vijay Natarajan, and S.K. Das. Parallel algorithms for hamiltonian 2-separator chordal graphs. *Parallel Processing Letters*, 12(1):51–64, 2002.
- [23] M.S. Paterson, H. Schröder, O. Sýkora, and I. Vrťo. Permutation communication in all-optical rings. *Parallel Processing Letters*, 12(1):23–29, 2002.

- [24] Sanguthevar Rajasekaran. Efficient parallel algorithms for template matching. *Parallel Processing Letters*, 12(3-4):359–364, 2002.
- [25] Maria Serna and Fatos Xhafa. The parallel approximability of the false and true gates problems for nor-circuits. *Parallel Processing Letters*, 12(1):127–136, 2002.
- [26] Jop F. Sibeyn. Optimal list ranking on one-dimensional arrays. *Parallel Processing Letters*, 12(3-4):375–383, 2002.
- [27] Limin Xiang, Kazuo Ushijima, and Jianjun Zhao. Time optimal n -size matching parentheses and binary tree decoding algorithms on a p -processor bsr. *Parallel Processing Letters*, 12(3-4):365–374, 2002.