## References

- Jingshu Chen and Sandeep Kulkarni. Mr4um: A framework for adding fault tolerance to uml state diagrams. *Theor. Comput. Sci.*, 496:17–33, 2013.
- [2] Alain Cournier, Swan Dubois, Anissa Lamani, Franck Petit, and Vincent Villain. The snap-stabilizing message forwarding algorithm on tree topologies. *Theor. Comput. Sci.*, 496:89–112, 2013.
- [3] Tyler Crain, Damien Imbs, and Michel Raynal. Towards a universal construction for transaction-based multiprocess programs. *Theor. Comput. Sci.*, 496:154–169, 2013.
- [4] Carole Delporte-Gallet, Hugues Fauconnier, and Hung Tran-The. Byzantine agreement with homonyms in synchronous systems. *Theor. Comput. Sci.*, 496:34–49, 2013.
- [5] Ali Ebnenasir, Reza Hajisheykhi, and Sandeep S. Kulkarni. Facilitating the design of fault tolerance in transaction level systemc programs. *Theor. Comput. Sci.*, 496:50–68, 2013.
- [6] Guy Even, Moti Medina, Gregor Schaffrath, and Stefan Schmid. Competitive and deterministic embeddings of virtual networks. *Theor. Comput. Sci.*, 496:184–194, 2013.
- [7] Sotirios Kentros and Aggelos Kiayias. Solving the at-most-once problem with nearly optimal effectiveness. *Theor. Comput. Sci.*, 496:69–88, 2013.
- [8] Abhinav Mehta, Shashank Agrawal, and Kannan Srinathan. Interplay between (im)perfectness, synchrony and connectivity: The case of reliable message transmission. *Theor. Comput. Sci.*, 496:2–16, 2013.
- [9] Ranjan Pal and Pan Hui. Economic models for cloud service markets: Pricing and capacity planning. *Theor. Comput. Sci.*, 496:113–124, 2013.
- [10] Sathya Peri and K. Vidyasankar. Correctness of concurrent executions of closed nested transactions in transactional memory systems. *Theor. Comput. Sci.*, 496:125–153, 2013.
- [11] Nuno Santos and André Schiper. Optimizing paxos with batching and pipelining. *Theor. Comput. Sci.*, 496:170–183, 2013.