References

[1] Pedro Adão, Paulo Mateus, and Luca Viganò. Protocol insecurity with a finite number of sessions and a cost-sensitive guessing intruder is np-complete. *Theor. Comput. Sci.*, 538:2–15, 2014.

[2] Yuxin Deng, Rob van Glabbeek, Matthew Hennessy, and Carroll Morgan. Real-reward testing for probabilistic processes. *Theor. Comput. Sci.*, 538:16–36, 2014.

[3] Klaus Dräger, Marta Kwiatkowska, David Parker, and Hongyang Qu. Local abstraction refinement for probabilistic timed programs. *Theor. Comput. Sci.*, 538:37–53, 2014.

[4] Uli Fahrenberg and Axel Legay. The quantitative linear-time-branching-time spectrum. *Theor. Comput. Sci.*, 538:54–69, 2014.

[5] Sergio Giro. Optimal schedulers vs optimal bases: An approach for efficient exact solving of markov decision processes. *Theor. Comput. Sci.*, 538:70–83, 2014.

[6] Sergio Giro, Pedro R. D'Argenio, and Luis María Ferrer Fioriti. Distributed probabilistic input/output automata: Expressiveness, (un)decidability and algorithms. *Theor. Comput. Sci.*, 538:84–102, 2014.

[7] Henri Hansen and Mark Timmer. A comparison of confluence and ample sets in probabilistic and non-probabilistic branching time. *Theor. Comput. Sci.*, 538:103–123, 2014.

[8] Vladimir Klebanov. Precise quantitative information flow analysis — a symbolic approach. *Theor. Comput. Sci.*, 538:124–139, 2014.

[9] Max Tschaikowski and Mirco Tribastone. Exact fluid lumpability in markovian process algebra. *Theor. Comput. Sci.*, 538:140–166, 2014.

[10] Hirotoshi Yasuoka and Tachio Terauchi. Quantitative information flow as safety and liveness hyperproperties. *Theor. Comput. Sci.*, 538:167–182, 2014.