# References

[1] Jonathan Billington and Guy Edward Gallasch. On parametric steady state analysis of a generalized stochastic petri net with a fork-join subnet. In Lars M. Kristensen and Laure Petrucci, editors, *Proceedings of the 32nd International Conference on Applications and Theory of Petri Nets, PETRI NETS'2011 (Newcastle, UK, June 20-24, 2011)*, volume 6709 of *LNCS*, pages 268–287. Springer-Verlag, Berlin-Heidelberg, 2011.

[2] Pierre Chambart, Alain Finkel, and Sylvain Schmitz. Forward analysis and model checking for trace bounded wsts. In Lars M. Kristensen and Laure Petrucci, editors, *Proceedings of the 32nd International Conference on Applications and Theory of Petri Nets, PETRI NETS'2011 (Newcastle, UK, June 20-24, 2011)*, volume 6709 of *LNCS*, pages 49–68. Springer-Verlag, Berlin-Heidelberg, 2011.

[3] M. Colange, S. Baarir, F. Kordon, and Y. Thierry-Mieg. Crocodile: A symbolic/symbolic tool for the analysis of symmetric nets with bag. In Lars M. Kristensen and Laure Petrucci, editors, *Proceedings of the 32nd International Conference on Applications and Theory of Petri Nets, PETRI NETS'2011 (Newcastle, UK, June 20-24, 2011)*, volume 6709 of *LNCS*, pages 338–347. Springer-Verlag, Berlin-Heidelberg, 2011.

[4] Jean-Michel Couvreur, Denis Poitrenaud, and Pascal Weil. Branching processes of general petri nets. In Lars M. Kristensen and Laure Petrucci, editors, *Proceedings of the 32nd International Conference on Applications and Theory of Petri Nets, PETRI NETS'2011 (Newcastle, UK, June 20-24, 2011)*, volume 6709 of *LNCS*, pages 129–148. Springer-Verlag, Berlin-Heidelberg, 2011.

[5] Alessandro Giua. State estimation and fault detection using petri nets. In Lars M. Kristensen and Laure Petrucci, editors, *Proceedings of the 32nd International Conference on Applications and Theory of Petri Nets, PETRI NETS'2011 (Newcastle, UK, June 20-24, 2011)*, volume 6709 of *LNCS*, pages 38–48. Springer-Verlag, Berlin-Heidelberg, 2011.

[6] S. Haddad, J. Mairesse, and H.-T. Nguyen. Synthesis and analysis of product-form petri nets. In Lars M. Kristensen and Laure Petrucci, editors, *Proceedings of the 32nd International Conference on Applications and Theory of Petri Nets, PETRI NETS'2011 (Newcastle, UK, June*

*20-24, 2011)*, volume 6709 of *LNCS*, pages 288–307. Springer-Verlag, Berlin-Heidelberg, 2011.

[7] Henri Hansen and Xu Wang. On the origin of events: Branching cells as stubborn sets. In Lars M. Kristensen and Laure Petrucci, editors, *Proceedings of the 32nd International Conference on Applications and Theory of Petri Nets, PETRI NETS'2011 (Newcastle, UK, June 20-24, 2011)*, volume 6709 of *LNCS*, pages 248–267. Springer-Verlag, Berlin-Heidelberg, 2011.

[8] Monika Heiner and David Gilbert. How might petri nets enhance your systems biology toolkit. In Lars M. Kristensen and Laure Petrucci, editors, *Proceedings of the 32nd International Conference on Applications and Theory of Petri Nets, PETRI NETS'2011 (Newcastle, UK, June 20-24, 2011)*, volume 6709 of *LNCS*, pages 17–37. Springer-Verlag, Berlin-Heidelberg, 2011.

[9] Victor Khomenko and Andrey Mokhov. An algorithm for direct construction of complete merged processes. In Lars M. Kristensen and Laure Petrucci, editors, *Proceedings of the 32nd International Conference on Applications and Theory of Petri Nets, PETRI NETS'2011 (Newcastle, UK, June 20-24, 2011)*, volume 6709 of *LNCS*, pages 89–108. Springer-Verlag, Berlin-Heidelberg, 2011.

[10] Ekkart Kindler. The epnk: An extensible petri net tool for pnml. In Lars M. Kristensen and Laure Petrucci, editors, *Proceedings of the 32nd International Conference on Applications and Theory of Petri Nets, PETRI NETS'2011 (Newcastle, UK, June 20-24, 2011)*, volume 6709 of *LNCS*, pages 318–327. Springer-Verlag, Berlin-Heidelberg, 2011.

[11] Jetty Kleijn and Maciej Koutny. The mutex paradigm of concurrency. In Lars M. Kristensen and Laure Petrucci, editors, *Proceedings of the 32nd International Conference on Applications and Theory of Petri Nets, PETRI NETS'2011 (Newcastle, UK, June 20-24, 2011)*, volume 6709 of *LNCS*, pages 228–247. Springer-Verlag, Berlin-Heidelberg, 2011.

[12] Frédéric Peschanski, Hanna Klaudel, and Raymond Devillers. A petri net interpretation of open reconfigurable systems. In Lars M. Kristensen and Laure Petrucci, editors, *Proceedings of the 32nd International Conference on Applications and Theory of Petri Nets, PETRI NETS'2011*

*(Newcastle, UK, June 20-24, 2011)*, volume 6709 of *LNCS*, pages 208–227. Springer-Verlag, Berlin-Heidelberg, 2011.

[13] G. Michele Pinna. How much is worth to remember? a taxonomy based on petri nets unfoldings. In Lars M. Kristensen and Laure Petrucci, editors, *Proceedings of the 32nd International Conference on Applications and Theory of Petri Nets, PETRI NETS'2011 (Newcastle, UK, June 20-24, 2011)*, volume 6709 of *LNCS*, pages 109–128. Springer-Verlag, Berlin-Heidelberg, 2011.

[14] Brian Randell. Occurrence nets then and now: The path to structured occurrence nets. In Lars M. Kristensen and Laure Petrucci, editors, *Proceedings of the 32nd International Conference on Applications and Theory of Petri Nets, PETRI NETS'2011 (Newcastle, UK, June 20-24, 2011)*, volume 6709 of *LNCS*, pages 1–16. Springer-Verlag, Berlin-Heidelberg, 2011.

[15] Pierre-Alain Reynier and Frédéric Servais. Minimal coverability set for petri nets: Karp and miller algorithm with pruning. In Lars M. Kristensen and Laure Petrucci, editors, *Proceedings of the 32nd International Conference on Applications and Theory of Petri Nets, PETRI NETS'2011 (Newcastle, UK, June 20-24, 2011)*, volume 6709 of *LNCS*, pages 69–88. Springer-Verlag, Berlin-Heidelberg, 2011.

[16] Kees M. van Hee, Natalia Sidorova, and Jan Martijn van der Werf. Refinement of synchronizable places with multi-workflow nets: Weak termination preserved! In Lars M. Kristensen and Laure Petrucci, editors, *Proceedings of the 32nd International Conference on Applications and Theory of Petri Nets, PETRI NETS'2011 (Newcastle, UK, June 20-24, 2011)*, volume 6709 of *LNCS*, pages 149–168. Springer-Verlag, Berlin-Heidelberg, 2011.

[17] Michael Westergaard. Access/cnp 2.0: A high-level interface to coloured petri net models. In Lars M. Kristensen and Laure Petrucci, editors, *Proceedings of the 32nd International Conference on Applications and Theory of Petri Nets, PETRI NETS'2011 (Newcastle, UK, June 20-24, 2011)*, volume 6709 of *LNCS*, pages 328–337. Springer-Verlag, Berlin-Heidelberg, 2011.

[18] Michael Westergaard and Fabrizio M. Maggi. Modeling and verification of a protocol for operational support using coloured petri nets. In Lars M. Kristensen and Laure Petrucci, editors, *Proceedings of the 32nd International Conference on Applications and Theory of Petri Nets, PETRI NETS'2011 (Newcastle, UK, June 20-24, 2011)*, volume 6709 of *LNCS*, pages 169–188. Springer-Verlag, Berlin-Heidelberg, 2011.

[19] Harro Wimmel and Karsten Wolf. Finding a witness path for non-liveness in free-choice nets. In Lars M. Kristensen and Laure Petrucci, editors, *Proceedings of the 32nd International Conference on Applications and Theory of Petri Nets, PETRI NETS'2011 (Newcastle, UK, June 20-24, 2011)*, volume 6709 of *LNCS*, pages 189–207. Springer-Verlag, Berlin-Heidelberg, 2011.

[20] Dianxiang Xu. A tool for automated test code generation from high-level petri nets. In Lars M. Kristensen and Laure Petrucci, editors, *Proceedings of the 32nd International Conference on Applications and Theory of Petri Nets, PETRI NETS'2011 (Newcastle, UK, June 20-24, 2011)*, volume 6709 of *LNCS*, pages 308–317. Springer-Verlag, Berlin-Heidelberg, 2011.