

Journals and conferences in 1996

- [1] J. Bradfield, J. Esparza, and A. Mader. An effective tableau system for the linear time mu-calculus. In F. Meyer auf der Heide and B. Monien, editors, *Proc. of ICALP'96*, number 1099 in Lecture Notes in Computer Science, pages 98–109. Springer-Verlag, 1996.
- [2] O. Burkart and J. Esparza. More infinite results. *Electronic Notes in Theoretical Computer Science*, 6, 1996.
- [3] J. Desel, K.-P. Neuendorf, and M.-D. Radola. Proving non-reachability by modulo-place-invariants. *Theoretical Computer Science*, 153(1), 1996.
- [4] J. Esparza. More infinite results. In *Proc. of INFINITY'96*, Research Report MIP-9614, University of Passau, 1996.
- [5] J. Esparza and G. Bruns. Trapping mutual exclusion in the box calculus. *Theoretical Computer Science*, 153(1):95–128, 1996.
- [6] J. Esparza, S. Römer, and W. Vogler. An improvement of McMillan's unfolding algorithm. In T. Margaria and B. Steffen, editors, *Proc. of TACAS'96*, number 1055 in Lecture Notes in Computer Science, pages 87–106. Springer-Verlag, 1996.
- [7] M. Holzer and P. Rossmanith. A simpler grammar for Fibonacci numbers. *The Fibonacci Quarterly*, 34(5):465–466, November 1996.
- [8] P. Jancar and J. Esparza. Deciding finiteness of Petri nets up to bisimulation. In F. Meyer, der Heider, and B. Monien, editors, *Proc. of ICALP'96*, number 1099 in Lecture Notes in Computer Science, pages 478–489. Springer-Verlag, 1996.
- [9] A. Kovalyov and J. Esparza. A polynomial algorithm to compute the concurrency relation of free-choice signal transition graphs. In *Prof. of the International Workshop on Discrete Event Systems, WODES'96*, pages 1–6, Edinburgh, 1996. The Institution of Electrical Engineers.

- [10] R. Mayr. Semantic reachability for simple process algebras. In *Proc. of INFINITY'96*, number Research Report MIP-9614. University of Passau, 1996.
- [11] S. Melzer and J. Esparza. Checking system properties via integer programming. In *Proc. of ESOP'96*, Lecture Notes in Computer Science. Springer-Verlag, 1996.
- [12] S. Melzer, S. Römer, and J. Esparza. Verification using PEP (tool presentation). In M. Wirsing and M. Nivat, editors, *Proc. of AMAST'96*, number 1101 in Lecture Notes in Computer Science, pages 591–594. Springer-Verlag, 1996.
- [13] J. Menden and G. Stellner. Proving properties of PVM applications — A case study with CoCheck. In T. Bode et al., editors, *Proc. of EuroPVM'96*, number 1156 in Lecture Notes in Computer Science, pages 134–141. Springer-Verlag, 1996.