

## References

- [1] Luca Bernardinello and Fiorella de Cindio. A survey of basic net models and modular net classes. In G. Rozenberg, editor, *Advances in Petri Nets 1992*, volume 609 of *LNCS*, pages 304–351. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [2] Eike Best. Esprit basic research action 3148 demon (design methods based on nets) - aims, scope and achievements. In G. Rozenberg, editor, *Advances in Petri Nets 1992*, volume 609 of *LNCS*, pages 1–20. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [3] Eike Best, Raymond Devillers, and Jon G. Hall. The box calculus: a new causal algebra with multi-label communication. In G. Rozenberg, editor, *Advances in Petri Nets 1992*, volume 609 of *LNCS*, pages 21–69. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [4] Manfred Broy and Thomas Streicher. Modular functional modelling of petri nets with individual tokens. In G. Rozenberg, editor, *Advances in Petri Nets 1992*, volume 609 of *LNCS*, pages 70–88. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [5] Javier Campos and Manuel Silva. Stuctural techniques and performance bounds of stochastic petri net models. In G. Rozenberg, editor, *Advances in Petri Nets 1992*, volume 609 of *LNCS*, pages 352–391. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [6] Ingo Czaja, Rob J. van Glabbeek, and Ursula Goltz. Interleaving semantics and action refinement with atomic choice. In G. Rozenberg, editor, *Advances in Petri Nets 1992*, volume 609 of *LNCS*, pages 89–107. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [7] Raymond Devillers. Maximality preservation and the st-idea for action refinements. In G. Rozenberg, editor, *Advances in Petri Nets 1992*, volume 609 of *LNCS*, pages 108–151. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.

- [8] J. Fanchon. A fifo-net model for processes with asynchronous communication. In G. Rozenberg, editor, *Advances in Petri Nets 1992*, volume 609 of *LNCS*, pages 152–178. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [9] Paul Gastin and Antoine Petit. A survey of recognizable languages of infinite traces. In G. Rozenberg, editor, *Advances in Petri Nets 1992*, volume 609 of *LNCS*, pages 392–409. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [10] Richard Hopkins, Jon Hall, and Oliver Botti. A basic-net algebra for program semantics and its application to occam. In G. Rozenberg, editor, *Advances in Petri Nets 1992*, volume 609 of *LNCS*, pages 179–214. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [11] N.W. Keesmaat and H.C.M. Kleijn. The effect of vector synchronization: Residue and loss. In G. Rozenberg, editor, *Advances in Petri Nets 1992*, volume 609 of *LNCS*, pages 215–250. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [12] Maciej Koutny. Modelling systems with dynamic priorities. In G. Rozenberg, editor, *Advances in Petri Nets 1992*, volume 609 of *LNCS*, pages 251–266. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [13] L. Pomello, G. Rozenberg, and C. Simone. A survey of equivalence notions for net based systems. In G. Rozenberg, editor, *Advances in Petri Nets 1992*, volume 609 of *LNCS*, pages 410–472. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [14] Brigitte Rozoy. On distributed languages and models for concurrency. In G. Rozenberg, editor, *Advances in Petri Nets 1992*, volume 609 of *LNCS*, pages 267–291. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [15] Walter Vogler. Partial words versus processes: A short comparison. In G. Rozenberg, editor, *Advances in Petri Nets 1992*, volume 609 of *LNCS*, pages 292–303. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.