References

[1] M. Baldassari and G. Bruno. An environment for object-oriented conceptual programming based on prot nets. In Grzegorz Rozenberg, editor, *Advances in Petri Nets 1988*, volume 340 of *LNCS*, pages 1–19. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1988.

[2] E. Battiston, F. de Cindio, and G. Mauri. Objsa nets: a class of high-level nets having objects as domains. In Grzegorz Rozenberg, editor, *Advances in Petri Nets 1988*, volume 340 of *LNCS*, pages 20–43. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1988.

[3] B. Baumgarten. On internal and external characterizations of pt-net building block behaviour. In Grzegorz Rozenberg, editor, *Advances in Petri Nets 1988*, volume 340 of *LNCS*, pages 44–61. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1988.

[4] J. Carlier and P. Chretienne. Timed petri net schedules. In Grzegorz Rozenberg, editor, *Advances in Petri Nets 1988*, volume 340 of *LNCS*, pages 62–84. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1988.

[5] P. Degano, R. Gorrieri, and S. Marchetti. An exercise in concurrency: a csp process as a condition/event system. In Grzegorz Rozenberg, editor, *Advances in Petri Nets 1988*, volume 340 of *LNCS*, pages 85–105. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1988.

[6] A. Finkel and L. Rosier. A survey on the decidability questions for classes of fifo nets. In Grzegorz Rozenberg, editor, *Advances in Petri Nets 1988*, volume 340 of *LNCS*, pages 106–132. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1988.

[7] P. Graubmann. The construction of en systems from a given trace behaviour. In Grzegorz Rozenberg, editor, *Advances in Petri Nets 1988*, volume 340 of *LNCS*, pages 133–153. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1988.

[8] G. Hartung. Programming a closely coupled multiprocessor system with high level petri nets. In Grzegorz Rozenberg, editor, *Advances in Petri Nets 1988*, volume 340 of *LNCS*, pages 154–174. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1988.

[9] G. Haus and A. Rodriguez. Music description and processing by petri nets. In Grzegorz Rozenberg, editor, *Advances in Petri Nets 1988*, volume 340 of *LNCS*, pages 175–199. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1988.

[10] R.R. Howell and L.E. Rosier. On questions of fairness and temporal logic for conflict-free petri nets. In Grzegorz Rozenberg, editor, *Advances in Petri Nets 1988*, volume 340 of *LNCS*, pages 200–226. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1988.

[11] A. Kiehn. Infinitary partial petri net languages and their relationship to other petri net semantics. In Grzegorz Rozenberg, editor, *Advances in Petri Nets 1988*, volume 340 of *LNCS*, pages 227–248. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1988.

[12] V. Koseska-Toszewa and A. Mazurkiewicz. Net representation of sentences in natural languages. In Grzegorz Rozenberg, editor, *Advances in Petri Nets 1988*, volume 340 of *LNCS*, pages 249–265. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1988.

[13] J.L. Lambert. Some consequences of the decidability of the reachability problem for petri nets. In Grzegorz Rozenberg, editor, *Advances in Petri Nets 1988*, volume 340 of *LNCS*, pages 266–282. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1988.

[14] I. Lopez and M.C. Palaez. Experiences in the use of galileo to design telecommunication systems. In Grzegorz Rozenberg, editor, *Advances in Petri Nets 1988*, volume 340 of *LNCS*, pages 283–306. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1988.

[15] A. Mazurkiewicz. Compositional semantics of pure place/transition systems. In Grzegorz Rozenberg, editor, *Advances in Petri Nets 1988*, volume 340 of *LNCS*, pages 307–330. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1988.

[16] E. Ochmański. Occurrence traces: processes of elementary net systems. In Grzegorz Rozenberg, editor, *Advances in Petri Nets 1988*, volume 340 of *LNCS*, pages 331–342. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1988.

[17] P.A. Remy and A.H. Levis. On the generation of organizational architectures using petri nets. In Grzegorz Rozenberg, editor, *Advances in Petri Nets 1988*, volume 340 of *LNCS*, pages 371–385. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1988.

[18] M. Silva and J.M. Colom. On the computation of structural synchronic invariants in p/t nets. In Grzegorz Rozenberg, editor, *Advances in Petri Nets 1988*, volume 340 of *LNCS*, pages 386–417. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1988.

[19] D. Taubner. On the implementation of petri nets. In Grzegorz Rozenberg, editor, *Advances in Petri Nets 1988*, volume 340 of *LNCS*, pages 418–439. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1988.