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80. Talpin, J.P., Ouy, J., Gautier, T., Besnard, L., Guernic, P.L.: Compositional design of isochronous systems. *Science of Computer Programming* **77**(2), 113–128 (2012)
81. Tardieu, O., Edwards, S.A.: Scheduling-independent threads and exceptions in SHIM. In: *Proceedings of the International Conference on Embedded Software (EMSOFT’06)*, pp. 142–151. ACM, Seoul, South Korea (2006)
82. Tardieu, O., Edwards, S.A.: Instantaneous transitions in Esterel. In: *Proceedings of Model Driven High-Level Programming of Embedded Systems (SLA++P’07)*. Braga, Portugal (2007)
83. Vechev, M., Yahav, E., Raman, R., Sarkar, V.: Automatic verification of determinism for structured parallel programs. In: R. Cousot, M. Martel (eds.) *Static Analysis (SAS 2010)*, *LNCS*, vol. 6337, pp. 455–471. Springer (2010)
84. von der Beeck, M.: A comparison of Statecharts variants. In: H. Langmaack, W. de Roever, J. Vytupil (eds.) *3rd International School and Symposium on Formal Techniques in Real-time and Fault-tolerant Systems (FTRTFT ’94)*, *Lecture Notes in Computer Science*, vol. 863, pp. 128–148. Springer, Lübeck, Germany (1994)
85. Yuki, T., Feautrier, P., Rajopadye, S., Saraswat, V.: Array dataflow analysis for polyhedral X10 programs. In: *Principles and Practice of Parallel Programming (PPoPP 2013)*, pp. 23–34. ACM, New York, USA (2013)

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