Distributed Event-driven Simulation- Scheduling Strategies and Resource Management
Overeinder, B.J.

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Bibliography


Li, X., J. Cleary, and B. Unger (1992, April). Virtual time and virtual space. Interna-
tional Journal of Parallel Programming 21(2), 123–150.

Lim, C.-C., Y.-H. Low, B.-P. Gan, S. Jain, W. Cai, W. J. Hsu, and S. Y. Huang (1999, 
May). Performance prediction tools for parallel discrete-event simulation. In Proceed-
ings of the 13th Workshop on Parallel and Distributed Simulation, Atlanta, GA, pp. 
148–155.


Lin, Y.-B. and E. D. Lazowska (1990a, August). Determining the global virtual time 
in a distributed simulation. In Proceedings of the 1990 International Conference on 
Parallel Processing, Volume III, Saint Charles, IL, pp. 201–209.

Lin, Y.-B. and E. D. Lazowska (1990b, October). Exploiting lookahead in parallel 

simulation. In Proceedings of the 1990 SCS Multiconference on Distributed Simula-
tion, San Diego, CA, pp. 64–69.

cedings of the 1985 SCS Multiconference on Distributed Simulation, San Diego, CA, 
pp. 94–98.

of Time Warp. In Proceedings of the SCS Multiconference on Distributed Simulation, 
San Diego, CA, pp. 50–55.

retraction of events in Time Warp. ACM Transactions on Modeling and Computer 


