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1. BALAKIRSKY S
   P 2004 PERF METR INT : 2004
2. BALAKRISHNAN V
   WINT SIM C : 429 1997
3. FILIPPI JB
   JDEVS: an implementation of a DEVS based formal framework for environmental modelling
   ENVIRONMENTAL MODELLING & SOFTWARE 19 : 261 DOI 10.1016/j.envsoft.2003.08.016 2004
4. FUJIMOTO R
   PARALLEL DISTRIBUTED : 2000
5. GLINSKY E
   DEVStone: a benchmarking technique for studying performance of DEVS modeling and simulation environments
   Ninth IEEE International Symposium on Distributed Simulation and Real-Time Applications, Proceedings 2005 265
6. HIMMELSPACH J
   P 18 WORKSH PAR DIST : 115 2004
7. JOHNSON D
   THEORETICIANS GUIDE : 1996
8. KIM K
   EFFICIENT DISTRIBUTE : 227 2000
9. MUZY A
   Specification of discrete event models for fire spreading
   SIMULATION-TRANSACTIONS OF THE SOCIETY FOR MODELING AND SIMULATION INTERNATIONAL 81 : 103 DOI 10.1177/0037549705052230 2005
10. NTAIMO L
    Forest fire spread and suppression in DEVS
    SIMULATION-TRANSACTIONS OF THE SOCIETY FOR MODELING AND SIMULATION INTERNATIONAL 80 : 479 DOI 10.1177/0037549704050918 2004

11. ZEIGLER B
THEORY MODELING SIMU : 2000

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