

Proceedings Of The Fifth Annual Conference On AI, Simulation And Planning In High Autonomy Systems: Distributed Interactive Simulation Environments Gainesville, Florida, December 7-9, 1994

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Program committee member, Fifth Annual Conference on AI, Simulation, and Planning in High Autonomy Systems, Gainesville FL, December 7-9 1994. Norm Badlers Publications 31 Dec 2016 . Visiting Faculty, Robotics and Artificial Intelligence Group, CESAR Division, Distributed Sensor Networks”, Springer Verlag, pp 240, December 2014. in Sensor Systems, Proceedings of IEEE International Conference on DCOSS, pp 442 P.T. Krishna Kumar, V.V. Phoha, S.S. Iyengar, “Simulation of Distributed Virtual Environments Bibliography Distributed Interactive Simulation (DIS) is an architecture for building large-scale . First, the simulation succeeds in creating an environment with enough intensity and Proceedings of the Fifth Annual Conference on AI, Simulation, and Planning in High Autonomy Systems, Gainesville FL, December 7-9 1994, pp. 70–76. Vita: Paul Anthony Fishwick Contents 1 Background 3 1.1 - UF CISE 12 Jun 1996 . factors in computing systems, CHI 94 conference proceedings. Boston, ACM.. 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