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Simulation Artificial Intelligence, Simulation, and Modeling Proceedings of the 1993 Summer Computer Simulation Conference Energy in the Built Environment 1993 Symposium on Semiconductor Modeling & Simulation Kinetic Particle-in-cell Simulations of Transport in a Tokamak Scrape-off Layer Infrared Detectors and Focal Plane Arrays Simulation of Dilute Polymer and Polyelectrolyte Solutions JJAP Comptes rendus de l'Académie bulgare des sciences Conference on Applications of Simulation Energy Research Abstracts The Journal of Chemical Physics Simulators VIII Russian Journal of Physical Chemistry Agronomie International Aerospace Abstracts Japanese Journal of Applied Physics The 29th Annual Simulation Symposium Science Lawrence E. Widman Joel Schoen Lars Engström Richard Joseph Procassini Christopher Gerold Stoltz Ariel Sharon IEEE John Michels (Journalist)

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this interdisciplinary approach to computer modeling addresses both traditional simulationists seeking the greater representational flexibility and ease of use that ai techniques offer and computer scientists seeking the greater power and realism that rigorous simulation techniques can provide first section reveals the theoretical underpinnings of ai and simulation second section describes application of simulation techniques to current problems in ai research third section discusses application of ai methods to simulation

semiannual with semiannual and annual indexes references to all scientific and technical literature coming from doe its laboratories energy centers and contractors includes all works deriving from doe other related government sponsored information and foreign nonnuclear information arranged under 39 categories e g biomedical sciences basic studies biomedical sciences applied studies health and safety and fusion energy entry gives bibliographical information and abstract corporate author subject report number indexes

papers from the april 1996 symposium address traditional simulation topics in discrete event continuous digital and analog simulation and explore areas of distributed systems network modeling and simulation as well as advances in simulation methodology and practices topics include parallel a

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