Object-Oriented Simulation. Reusability, Adaptability, Maintainability

Description: Electrical Engineering Object-Oriented Simulation Reusability, Adaptability, Maintainability This book presents an outstanding variety of the very latest advances in simulation techniques complete with an extensive introductory survey! This leading-edge volume contains a cohesive selection of presentations written by world-renowned experts in a broad range of topics:

- Object-oriented simulation and operations
- Object-oriented simulation languages and environments
- Object flow model
- Reusable simulation models
- Frameworks for multilevel simulation modeling
- Maisie-based simulation environments
- Design strategies for simulation testbeds that support software integration
- Automation of transformation schemas
- Steps to an ecology actor simulation


Contents:

Preface.

Object-Oriented Simulation and Operas (G. Yeh, et al.).

Object-Oriented Simulation Languages and Environments: A Four-Level Architecture (J. Miller, et al.).

The Object Flow Model for Object-Oriented Simulation and Database Application Modeling (L. Pollacia and L. Delcambre).

Reusable Simulation Models in an Object-Oriented Framework (T. Kim and M. Ahn).

Object-Oriented Frameworks for Multilevel Simulation Modeling (D. Popken and A. Sinha).

Design Strategies for Object-Oriented Simulation Testbeds that Support Software Integration (M. Hilton and C. Anken).

Automation of Transformation Schemas for Object-Oriented Simulations (C. Coomber).

Steps to an Ecology of Actor Simulation (A. Senteni).

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