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Smart Modeling and Simulation for Complex Systems ...

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Computer based modelling and simulation have become useful tools to facilitate humans to understand systems in different domains, such as physics, chemistry, biology, economics, engineering and social science.

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Smart Modeling and Simulation for Complex Systems ...

In order to effectively model the complex systems, intelligent technologies such as multi-agent systems and smart grids are employed to model and simulate the complex systems in the areas of ecosystem, social and economic organization, web-based grid service, transportation systems, power systems and evacuation

systems.

Smart Home for Elderly: Modeling and Simulation

Smart Home for Elderly: Modeling and Simulation .

Yacine Kissoum . Faculty of Sciences, Computer Science Department, Universit 20 Aot 1955, Skikda.

Fundamentals of Simulation for Complex Systems

Concepts of Simulation for Complex Systems Historically the first attempt at simulation of a complex system, which got worldwide attention, was Jay W. Forrester's System Dynamics in 1971 (see System Dynamics

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