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Discrete Event Simulation | MOSIMTEC

based on theory. Discrete-event simulation models include a detailed representation of the actual internals. Discrete-event models are dynamic, i.e., the passage of time plays a crucial role. Most mathematical and statistical models are static in that they represent a system at a fixed point in time. Consider the annual budget of a firm.

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Discrete event simulation of continuous systems James Nutaro Oak Ridge National Laboratory nutarojj@ornl.gov 1 Introduction Computer simulation of a system described by differential equations requires that some element of the system be approximated by discrete quantities. There are two system aspects that can be made discrete; time and state.

Discrete event simulation of continuous systems

Description. For Junior & Senior level simulation courses in engineering, business, or computer science. This text provides a basic treatment of discrete-event simulation, including the proper collection and analysis of data, the use of analytic techniques, verification and validation of models, and designing simulation experiments.

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