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This text provides a basic treatment of discrete-event simulation, one of the most widely used operations research and management science tools for dealing with system design in the presence of uncertainty. Proper collection and analysis of data, use of analytic techniques, verification and validation of models and the appropriate design of simulation experiments are treated extensively.

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A discrete-event simulation models the operation of a system as a sequence of events in time. Each event occurs at a particular instant in time and marks a change of state in the system. Between consecutive events, no change in the system is assumed to occur; thus the simulation time can directly jump to the occurrence time of the next event, which is called next-event time progression. In addition to next-event time progression, there is also an alternative approach, called fixed-increment time

Discrete-event simulation - Wikipedia

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Discrete-Event System Simulation (5th Edition) by Jerry Banks, John S. Carson II, Barry L. Nelson, David M. Nicol.

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This is a thorough and sober introduction to discrete-event simulation just as I learned it “on the fly” as an Operations Research Analyst at McDonnell-Douglas Missile and Systems Analysis Division (MDMSD), in Huntington Beach, California, circa, 1965 (correctly described here as the “period of advent.”)

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