

Simulation Modeling and Analysis (McGraw Hill Series in Industrial Engineering and Management Science)

Averill M. Law, W. David Kelton



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For courses in simulation offered at the advanced undergraduate or graduate level in departments of industrial engineering or schools of business, this text provides a state-of-the-art treatment of all of the important aspects of a simulation study, including modelling, simulation software, validation, selecting input probability distributions, and output data analysis. The new edition includes the most up-to-date research developments and many more examples and problems.

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