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a step by step guide for today s modeling and simulation practices this new guide for modeling and simulation of discrete event systems des demonstrates why simulation is fast becoming the method of choice for the evaluation of system performance in science engineering and management the book begins with the basics of conventional simulation then proceeds to modern simulation treating sensitivity analysis and optimization in a wide range of systems that exhibit complex interaction of discrete events these include communications networks flexible manufacturing systems pert project evaluation and review techniques networks queueing systems and more less focused on theory than on presenting a clear approach to practical applications modern simulation and modeling emphasizes concepts rather than mathematical completeness integrates references and explanations of complex topics into the body of the text provides an innovative chapter on rare event probability estimation describes the implementation of the score function sf method using the nso simulation package features 40 illustrations and numerous algorithms offers extensive end of chapter exercise sets includes chapter bibliographies for further reading modern simulation and modeling is an essential text for graduate students of des and

stochastic processes and for undergraduate students in simulation it is also an excellent reference for professionals in statistics and probability mathematics and management science

addresses the latest advances in discrete distributions theory including the development of new distributions new families of distributions and a better understanding of their interrelationships greater emphasis on the increasing relevance of bayesian inference to discrete distribution especially with regard to the binomial and poisson distributions is covered all chapters have been revised to make them user friendly and more up to date extensive information on new mixtures including generalized hypergeometric families and the increased use of the computer have been added the bibliography is updated and expanded along with relevant chapter and section numbers

the international teletraffic congress itc is a recognized international organization taking part in the work of the international telecommunications union the congress traditionally deals with the development of teletraffic theory and its applications to the design planning and operation of telecommunication systems networks and services the contents of itc 14 illustrate the important role of teletraffic in the current period of rapid evolution of telecommunication networks a large number of papers address the teletraffic issues behind developments in broadband communications and atm technology the extension of possibilities for user mobility and personal communications together with the generalization of common channel signalling and the provision of new intelligent network services are further extremely significant developments whose teletraffic implications are explored in a number of contributions itc 14 also addresses traditional teletraffic subjects proposing enhancements to traffic engineering practices for existing circuit and packet switched telecommunications networks and making valuable original contributions to the fundamental mathematical tools on which teletraffic theory is based the contents of these proceedings accurately reflect the extremely wide scope of the itc extending from basic mathematical theory to day to day traffic engineering practices and constitute the state of the art in 1994 of one of the fundamental telecommunications sciences

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