Probability and Statistics with Reliability, Queuing and Computer Science Applications

Second Edition

KISHOR S. TRIVEDI

Probability And Statistics With Reliability Queuing And Computer Science Applications

Sabine Zange

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Introduction to Stochastic Models Roe Goodman,2006-01-01 Newly revised by the author this undergraduate level text introduces the mathematical theory of probability and stochastic processes Using both computer simulations and mathematical models of random events it comprises numerous applications to the physical and biological sciences engineering and computer science Subjects include sample spaces probabilities distributions and expectations of random variables conditional expectations Markov chains and the Poisson process Additional topics encompass continuous time stochastic processes birth and death processes steady state probabilities general queuing systems and renewal processes Each section features worked examples and exercises appear at the end of each chapter with numerical solutions at the back of the book Suggestions for further reading in stochastic processes simulation and various applications also appear at the end   Messung, Modellierung und Bewertung von Rechen- und Kommunikationssystemen B. Walke,O. Spaniol,1993-09-08 Messung Modellierung und Bewertung von Rechen und Kommunikationssystemen ist die 7 Veranstaltung der gleichnamigen Fachgruppe Die Tagung verfolgt die Ziele Interessierten und Fachleuten aus dem deutschsprachigen Raum einen Rahmen zu schaffen Erfahrungen und neue Ideen auszutauschen entwickelte Werkzeuge vorzustellen und iiber Methoden und LOsungskonzepte fiir die Leistungsbewer tung von Rechen und Kommunikationssystemen zu diskutieren Oegriindet wurde die Fachgruppe 1978 anliilllich eines OI Workshops 1977 iiber Modelle von Rechensystemen in Bonn Organisiert ist sie als

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