SYSTEMS PROGRAMMING SERIES

Modeling and Analysis:

An Introduction to System Performance Evaluation Methodology

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Demetres D. Kouvatsos

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124 submissions The symposium collected the most relevant papers describing state of the art research in the areas of the performance evaluation of computer systems and networks as well as in related areas Probability, Statistics, and Queueing Theory Arnold O. Allen, 2014-05-10 Probability Statistics and Queueing Theory With Computer Science Applications focuses on the use of statistics and queueing theory for the design and analysis of data communication systems emphasizing how the theorems and theory can be used to solve practical computer science problems This book is divided into three parts The first part discusses the basic concept of probability probability distributions commonly used in applied probability and important concept of a stochastic process Part II covers the discipline of queueing theory while Part III deals with statistical inference This publication is designed as a junior senior level textbook on applied probability and statistics with computer science applications but is also a self study book for practicing computer science data processing professionals Performance Engineering Demetres D. Kouvatsos, 2011-05-09 During recent years a great deal of progress has been made in performance modelling and evaluation of the Internet towards the convergence of multi service networks of diverging technologies supported by internetworking and the evolution of diverse access and switching technologies The 44 chapters presented in this handbook are revised invited works drawn from PhD courses held at recent HETNETs International Working Conferences on Performance Modelling and Evaluation of Heterogeneous Networks They constitute essential introductory material preparing the reader for further research and development in the field of performance modelling analysis and engineering of heterogeneous networks and of next and future generation Internets The handbook aims to unify relevant material already known but dispersed in the literature introduce the readers to unfamiliar and unexposed research areas and generally illustrate the diversity of research found in the high growth field of convergent heterogeneous networks and the Internet The chapters have been broadly classified into 12 parts covering the following topics Measurement Techniques Traffic Modelling and Engineering Queueing Systems and Networks Analytic Methodologies Simulation Techniques Performance Evaluation Studies Mobile Wireless and Ad Hoc Networks Optical Networks QoS Metrics and Algorithms All IP Convergence and Networking Network Management and Services and Overlay Networks

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