



Queueing Systems: Computer Applications v. 2: Computer Applications (Hardback)

By Leonard Kleinrock

John Wiley and Sons Ltd, United States, 1976. Hardback. Book Condition: New. Volume 2 ed.. 234 x 157 mm. Language: English . Brand New Book. Queueing Systems Volume 1: Theory Leonard Kleinrock This book presents and develops methods from queueing theory in sufficient depth so that students and professionals may apply these methods to many modern engineering problems, as well as conduct creative research in the field. It provides a long-needed alternative both to highly mathematical texts and to those which are simplistic or limited in approach. Written in mathematical language, it avoids the theorem-proof technique: instead, it guides the reader through a step-by-step, intuitively motivated yet precise development leading to a natural discovery of results. Queueing Systems, Volume I covers material ranging from a refresher on transform and probability theory through the treatment of advanced queueing systems. It is divided into four sections: 1) preliminaries; 2) elementary queueing theory; 3) intermediate queueing theory; and 4) advanced material. Important features of Queueing Systems, Volume 1: Theory include- techniques of duality, collective marks queueing networks complete appendix on z-transforms and Laplace transforms an entire appendix on probability theory, providing the notation and main results needed throughout the text definition and use...



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