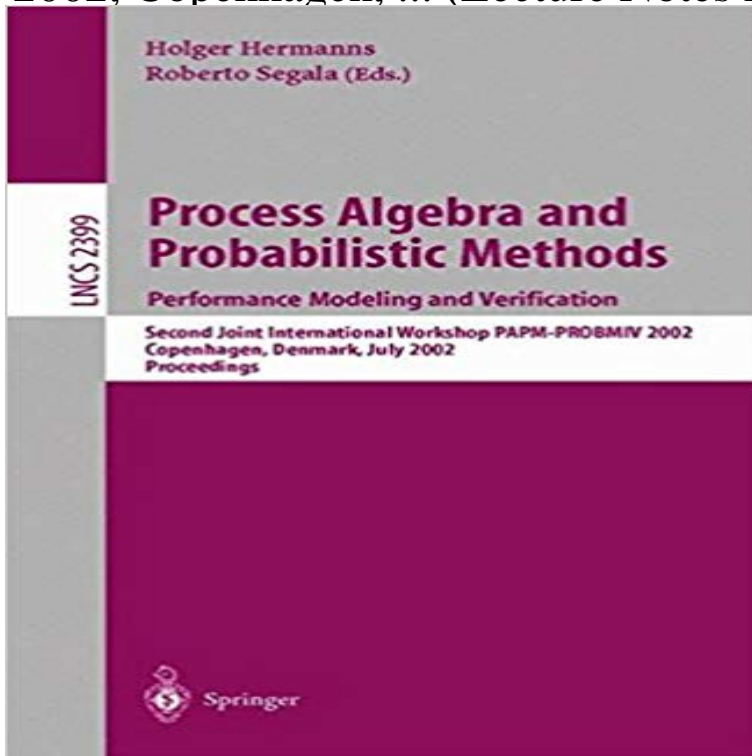


Process Algebra and Probabilistic Methods. Performance Modeling and Verification: Second Joint International Workshop PAPM-PROBMIV 2002, Copenhagen, ... (Lecture Notes in Computer Science)



This volume contains the proceedings of the second joint PAM-PROBMIV Workshop, held at the University of Copenhagen, Denmark, July 25-26, 2002 as part of the Federated Logic Conference (FLoC 2002). The PAM-PROBMIV workshop results from the combination of two workshops: PAM (Process Algebras and Performance Modeling) and PROBMIV (Probabilistic Methods in Verification). The aim of the joint workshop is to bring together the researchers working across the whole spectrum of techniques for the modeling, specification, analysis, and verification of probabilistic systems. Probability is widely used in the design and analysis of software and hardware systems, as a means to derive efficient algorithms (e.g. randomization), as a model for unreliable or unpredictable behavior (as in the study of fault-tolerant systems and computer networks), and as a tool to study performance and dependability properties. The topics of the workshop include specification, models, and semantics of probabilistic systems, analysis and verification techniques, probabilistic methods for the verification of non-probabilistic systems, and tools and case studies. The first PAM workshop was held in Edinburgh in 1993; the following ones were held in Regensburg (1994), Edinburgh (1995), Turin (1996), Enschede (1997), Nice (1998), Zaragoza (1999), and Geneva (2000). The first PROBMIV workshop was held in Indianapolis, Indiana (1998); the next one took place in Eindhoven (1999). In 2000, PROBMIV was replaced by a Dagstuhl seminar on Probabilistic Methods in Verification.

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