1. Record Nr.   UNISA996418220003316

   Titolo   Analytical and stochastic modelling techniques and applications : 25th International Conference, ASMTA 2019, Moscow, Russia, October 21-25, 2019, proceedings / / Marco Gribaudo, Eduard Sopin, Irina Kochetkova (editors)

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   Collana   Lecture Notes in Computer Science ; ; 12023

   Disciplina   004.0151

   Soggetti   Computer science - Mathematics
                        Stochastic processes
                        Computer simulation

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Nota di contenuto   Algorithmic Analysis of a Two-Class Multi-Server HeterogeneousQueueing System with a Controllable Cross-Connectivity -- Queueing Analysis of Cognitive Radio Networks with Finite Number ofSecondary Users -- On Reliability of a Double Redundant Renewable System -- Queueing Analysis for a Mixed Model of Carsharing and Ridesharing -- An All Geometric Discrete-Time Multiserver Queueing System -- Dealing with Dependence in Stochastic Network Calculus { UsingIndependence as a Bound -- Map-Reduce Process Algebra: a Formalism to Describe Directed -- Acyclic Graph Task-Based Jobs in Parallel Environments -- Performance Evaluation of Scheduling Policies for the DRCMPSP -- An Algorithm for Improved Proportional-Fair Utility for Vehicular Users -- Method of Asymptotic Di usion Analysis of Queueing System MjMjNwith feedback -- Exact Performance Analysis of Retrial Queues with Collisions -- In nite-Server Bulk Queue with MMPP Arrivals -- Dissipativity Of The Quantum Measurement Model.

   Sommario/riassunto   This book constitutes the refereed proceedings of the 25th International Conference on Analytical and Stochastic Modelling Techniques and Applications, ASMTA 2019, held in Moscow, Russia, in

October 2019. Methods of analytical and stochastic modelling are widely used in engineering to assess and design various complex systems, like computer and communication networks, and manufacturing systems. The 13 full papers presented in this book were carefully reviewed and selected from 22 submissions. The papers detail a diverse range of analysis techniques, including Markov processes, queueing theoretical results, reliability of stochastic systems, stochastic network calculus, and wide variety of applications.

2.	Record Nr.	UNINA9910150622203321
	Autore	Pimsleur
	Titolo	Pimsleur Swedish Level 1 Lessons 1-5 : Learn to Speak and Understand Swedish with Pimsleur Language Programs
	Pubbl/distr/stampa	: Pimsleur (Simon & Schuster)
	ISBN	1-4423-4334-6
	Lingua di pubblicazione	Inglese
	Formato	Musica
	Livello bibliografico	Monografia
	Sommario/riassunto	The Pimsleur® Method: the easiest, fastest way to learn a new language. Completely portable, easily downloadable, and lots of fun. Youll be speaking and understanding in no time flat!Each lesson in Swedish Phase 1, Units 1-5 provides 30 minutes of spoken language practice, with an introductory conversation, and new vocabulary and structures. Detailed instructions enable you to understand and participate in the conversation. Each lesson contains practice for vocabulary introduced in previous lessons. This course teachesrikssvenska(or Standard Swedish) as spoken in and around the capital region of Stockholm, and replaces our original Compact Swedish with new and expanded vocabulary, scenarios, grammar and structures. The emphasis is on pronunciation and comprehension, and on learning tospeakSwedish.