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Nota di contenuto	Preface to the Second Edition; Contents; 1. Basic Tools of Probabilistic Modelling; 2. The Queue with Server of Walking Type and Its Applications to Computer System Modelling; 3. Queuing Network Models; 4. Queuing Networks with Multiple Classes of Positive and Negative Customers and Product Form Solution; 5. Markov-Modulated Queues; 6. Diffusion Approximation Methods for General Queuing Networks; 7. Approximate Decomposition and Iterative Techniques for Closed Model Solution; 8. Synthesis Problems in Single-Resource Systems: Characterisation and Control of Achievable Performance 9. Control of Performance in Multiple-Resource Systems 10. A Queue with Server of Walking Type; Index
Sommario/riassunto	""Analysis and Synthesis of Computer Systems"" presents a broad overview of methods that are used to evaluate the performance of computer systems and networks, manufacturing systems, and interconnected services systems. Aside from a highly readable style that rigorously addresses all subjects, this second edition includes new chapters on numerical methods for queuing models and on G-networks, the latter being a new area of queuing theory that one of the authors has pioneered. This book will have a broad appeal to students, practitioners and researchers in several different areas, including