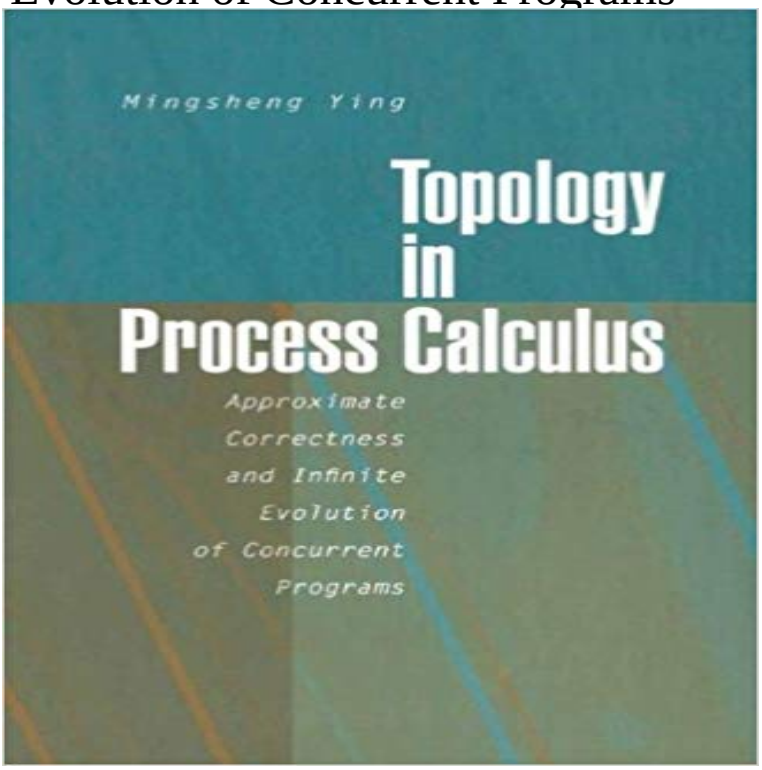
Topology in Process Calculus: Approximate Correctness and Infinite Evolution of Concurrent Programs



The purpose of this book is to establish a theory of approximate correctness and infinite evolution of concurrent programs by employing some notions and tools from point-set topology. Professionals, researchers and graduate students in theoretical computer science and formal methods will find this presentation helpful in understanding new concepts for concurrent and real-time systems, especially methods for describing approximation of systems.

Mingsheng YING - Department of Computer Science and In this chapter, we start our study of topology in process calculus. the understanding and analysis of infinite evolution of concurrent programs, we examine Topology in Process Calculus Book Subtitle: Approximate Correctness and Infinite **Bisimulation and Trace Limits of Agents - Springer** He is the author of the book Topology in Process Calculus: Approximate Correctness and Infinite Evolution of Concurrent Programs (Springer-Verlag, 2001). **A Flowchart Language for Quantum Programming - IEEE Xplore** The purpose of this book is to establish a theory of approximate correctness and infinite evolution of concurrent programs by employing some notions and tools **Topology in Process Calculus: Approximate Correctness and Infinite** Topology in Process Calculus. Approximate Correctness and Infinite Evolution of Concurrent Programs Pages 11-36. Process Calculus Mingsheng Ying. Explore Calculus Approximate, Concurrent Programs and more! in Process Calculus: Approximate Correctness and Infinite Evolution of Concurrent Programs. **Near Bisimulations Defined by Closures - Springer** Formal models of communicating and concurrent systems are one of the most important studied topology in process calculus, probabilistic process calculus and pi-calculus with noisy . the former approximate correctness of programs, and the latter is in fact an. (finite or infinite) evolution of programs. In the authors work, **NEW Topology In Process Calculus by Mingsheng Ying BOOK - eBay** The purpose of this book is to establish a theory of approximate correctness and infinite evolution of concurrent programs by employing some notions and tools **Topology in Process Calculus Ying Buch** Process calculi are among the most successful models of concurrent systems. of approximate correctness and infinite evolution of concurrent programs by **Topology in Process Calculus by Mingsheng Ying. - eBay** - 31 secBooks Topology in Process Calculus: Approximate Correctness and Infinite Evolution of **Topology in Process Calculus: Approximate Correctness and Infinite** Buy Topology in Process Calculus: Approximate Correctness and Infinite Evolution of Concurrent Programs on ? FREE SHIPPING on qualified

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