

<<分布系统的稳定性、安全与保密>>

图书基本信息

书名：<<分布系统的稳定性、安全与保密>>

13位ISBN编号：9783540490180

10位ISBN编号：3540490183

出版时间：2006-12

出版时间：湖南文艺出版社

作者：Datta, Ajoy K.; Gradinariu, Maria;

页数：590

版权说明：本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问：<http://www.tushu007.com>

<<分布系统的稳定性、安全与保密>>

内容概要

This book constitutes the refereed proceedings of the 8th International Symposium on Stabilization, Safety, and Security of Distributed Systems (formerly Symposium on Self-Stabilizing Systems), SSS 2006, held in Dallas, TX, USA in November 2006. The 36 revised full papers and 12 revised short papers presented together with the extended abstracts of 2 invited lectures were carefully reviewed and selected from 155 submissions. The papers address all aspects of self-stabilization, safety and security, recovery oriented systems and programming, from theoretical contributions, to reports of the actual experience of applying the principles of self-stabilization to static and dynamic systems.

<<分布系统的稳定性、安全与保密>>

书籍目录

Invited Talks Stabilization Enabling Technology A General Characterization of Indulgence
Regular Papers
 Coverage, Connectivity, and Fault Tolerance Measures of Wireless Sensor Networks A Case Study on
Prototyping Power Management Protocols for Sensor Networks Unconscious Eventual Consistency with
Gossips All k -Bounded Policies Are Equivalent for Self-stabilization A 1-Strong Self-stabilizing Transformer
 Optimal Message-Driven Implementation of Omega with Mute Processes Incremental Synthesis of
Fault-Tolerant Real-Time Programs Toward a Time-Optimal Odd Phase Clock Unison in Trees Recovery
Oriented Programming Evaluation of a Tracking Architecture in Wireless Sensor Networks Self-protection for
Distributed Component-Based Applications From Self- to Snap- Stabilization Self-stabilizing Philosophers
with Generic Conflicts Selfish Stabilization Reliability and Availability Analysis of Self-stabilizing Systems
 Circle Formation of Weak Mobile Robots Self-stabilizing Device Drivers Secure Communication for RFIDs
Proactive Information Security Within Computational Security Fault Masking in Tri-redundant Systems
 Logarithmic Keying of Communication Networks.....Best Paper: Stabilizing Clock Synchronization for
Wireless Sensor Networks
Brief Announcement
Author Index

版权说明

本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问:<http://www.tushu007.com>