

<<Computer Supported C>>

图书基本信息

书名：<<Computer Supported Cooperative Work in Design I: 8th International 设计中的计算机协同工作>>

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内容概要

This book constitutes the thoroughly refereed post-proceedings of the 8th International Conference on Computer Supported Cooperative Work in Design, CSCWD 2004, held in Xiamen, China, in September 2004. The 45 revised full papers presented were carefully reviewed and selected from numerous submissions during at least two rounds of reviewing and improvement. They contain expanded versions of the papers presented at the conference and are organized in topical sections on CSCW techniques and methods, agents and multi-agent systems, ontology and knowledge management, collaborative design and manufacturing, and enterprise collaboration, virtual reality and applications, workflows, and other related approaches and applications.

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书籍目录

CSCW Techniques and Methods Vega Information Grid for Collaborative Computing Physical Object Icons Buttons Paradigm with Pen Gesture (PIBG): A New Interaction A Novel Method of QoS Based Resource Management and Trust Based Task Scheduling Learning to Plan the Collaborative Design Process Groupware System Design and the Context Concept Grid Authorization Management Oriented to Large-Scale Collaborative Computing Research on Network Performance Measurement Based on SNMP Concepts, Model and Framework of Cooperative Software Engineering An Algorithm for Cooperative Learning of Bayesian Network Structure from Data Non-violative User Profiling Approach for Website Design Improvement Agents and Multi-agent Systems Generative Design in an Agent Based Collaborative Design System Similarity Based Agents for Design Semantic Integration in Distributed Multidisciplinary Design Optimization Environments Formal Dialogue and Its Application to Team Formation in Cooperative Design MA_CORBA: A Mobile Agent System Architecture Based on CORBA A Multi-agent Based Method for Handling Exceptions in Computer Supported Cooperative Design Ontology and Knowledge Management CEJ - An Environment for Flexible Definition and Execution of Scientific Publication Processes Methodology of Integrated Knowledge Management in Lifecycle of Product Development Process and Its Implementation Knowledge-Based Cooperative Design Technology of Networked Manufacturing Multi-ontology Based System for Distributed Configuration Collaborative Design and Manufacturing, and Enterprise Collaboration Virtual Reality and Applications Workflows Other Related Approaches and Applications Author Index

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