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This book constitutes the refereed proceedings of the 4th International Conference on Grid and Cooperative Computing, GCC 2005, in Beijing, China in November/December 2005. The 57 revised full papers and 84 revised short papers presented together with 2 invited talks were carefully reviewed and selected from a total of 576 submissions. The papers are organized in topical sections on grid service and grid security, grid middleware and applications, knowledge grid and semantic grid, resource management, P2P computing and automatic computing, performance evaluation and modeling, and software engineering and cooperative computing.

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Towards Global Collaborative Computing: Opportunities andChallenges of Peer to Peer Networks and ApplicationsManagement of Real-Time Streaming Data Grid ServicesSession 1: Grid Service and Grid Security　 A QoS-Satisfied Interdomain Overlay Multicast Algorithm for Live Media Service Grid　Automated Immunization Against Denial-of-Service Attacks Featuring Stochastic Packet Inspection　Mobile-Agent-Based Web Service Composition　Trust Shaping: Adapting Trust Establishment and Management to Application Requirements in a Service-Oriented Grid Environment　SVM Approach with CTNT to Detect DDoS Attacks in Grid Computing　Model Transformation Based Verification of Web Services Composition　A Worm Behavioral Approach to Susceptible Host Detection　A Dynamic Web Service Selection Strategy with QoS Global Optimization Based on Multi-objective Genetic Algorithm　A Formal Model for Grid Service Based on Installation Strategies　A Grid Accounting Information Service for Site Autonomy　A KPN Based Cooperative Composition Model of Services　A Layered Architecture of Service Organization in AegisGrid　A Multi-agent Framework for Grid Service Workflow Embedded with Coloured Petri Nets　A New United Certificate Revocation Scheme in Grid Environments　A Novel Secure Routing System in Overlay Environment　A Semantic Metadata Catalog Service for Grid　An ECA-Rule-Based Workflow Management Approach for Web Services Composition　An Efficient Password Authentication Schemes Without Using the Server Public Key for Grid Computing　Certificate-Driven Grid Workflow Paradigm Based on Service Computing　Dynamic-Role Based Access Control Framework Across Multi-domains in Grid Environment　An Automatic Policy Refinement Mechanism for Policy-Driven Grid Service Systems　Grid Services Adaptation in a Grid Workflow……Session 2: Grid Micddleware and ApplicationsSession 3: Knowledge Grid and Semantic GridSession 4: Resource ManagementSession 5: P2P Computing and Automatic ComputingSession 6: Performance Evaluation and ModelingSession 7: Sofware Engineering and Cooperative Computing Author Index

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