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This book constitutes the thoroughly refereed post-proceedings of the Third International Workshop on Peer-to-Peer Systems, IPTPS 2004, held in La Jolla, CA, USA, in February 2004.   The 27 revised full papers presented together with a workshop report were carefully selected during two rounds of reviewing and improvement from 145 submissions. All in all, the papers document the state of the art in peer-to-peer computing research; they are organized in topical sections on networking, routing, load balancing and scheduling, applications, security, and miscellaneous.

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Workshop Report for the 3rd International Workshop on Peer-to-Peer SystemsI Miscellaneous A Practical Distributed Mutual Exclusion Protocol in Dynamic Peer-to-Peer Systems On the Cost of Participating in a Peer-to-Peer Network 2 P2P or Not 2 P2P?II Networking On Transport Layer Support for Peer-to-Peer Networks Supporting Heterogeneity and Congestion Control in Peer-to-Peer Multicast Streaming Rapid Mobility via Type Indirection P6P: A Peer-to-Peer Approach to Internet InfrastructureIII Routing Comparing the Performance of Distributed Hash Tables Under Churn DHT Routing Using Social Links When Multi-hop Peer-to-Peer Lookup MattersIV Load Balancing and Searching Uncoordinated Load Balancing and Congestion Games in P2P Systems ... Simple Efficient Load Balancing Algorithms for Peer-to-Peer Systems The Case for a Hybrid P2P Search Infrastructure Making Peer-to-Peer Keyword Searching Feasible Using Multi-level PartitioningV Miscellaneous Providing Administrative Control and Autonomy in Structured Peer-to-Peer Overlays Willow: DHT, Aggregation, and Publish/Subscribe in One Protocol Friends Troubleshooting Network: Towards Privacy-Preserving, Automatic Troubleshooting Spurring Adoption of DHTs with OpenHash, a Public DHT ServiceVI Applications UsenetDHT: A Low Overhead Usenet Server Clustering in Peer-to-Peer File Sharing Workloads ……VII SecurityVIII RoutingAuthor Index

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