Omidyar

Mobile and Wireless Communication Networks

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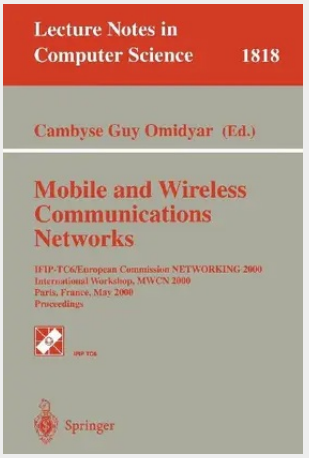
communications links and networks.

Indoor Wireless Networking.- An Overview of Wireless Indoor Geolocation Techniques and Systems.- Multiple Access Techniques for Wireless Ad-Hoc Networking.- Priority Based Multiple Access for Service Differentiation in Wireless Ad-Hoc Networks.- Survivability Analysis of Ad Hoc Wireless Network Architecture.- A Token Passing Tree MAC Scheme for Wireless Ad Hoc Networks to Support Real-Time Traffic.- Telephony over Packet Switched Networks.- Challenges for Mobile Voice-over-IP.- Smart Delivery of Multimedia Content for Wireless Applications.- IP Networks Versus Conventional Switched Networks.- IPv6 : The Solution for Future Universal Networks.- Performance Measurement Methodologies and Quality of Service Evaluation in VoIP and Desktop Videoconferencing Networks.- Mobility Management and Access Techniques.- Efficient Network Utilization for Multimedia Wireless Networks.- Mobility Management and Roaming with Mobile Agents.- Traffic Characteristics in Adaptive Prioritized-Handoff Control Method Considering Reattempt Calls.- Mobility Support in IP.- Threshold-Based Registration (TBR) in Mobile IPv6.- Enhanced Mobile IP Protocol.- A Reliable Subcasting Protocol for Wireless Environments.



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