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The two volume set LNCS 3767 and LNCS 3768 constitutes the refereed proceedings of the 6th Pacific Rim Conference on Multimedia, PCM 2005, held in Jeju Island, Korea in November 2005. The 181 revised papers presented were carefully reviewed and selected from a total of 570 submissions. The papers cover a wide range of topics, including all aspects of multimedia, both technical and artistic perspectives and both theoretical and practical issues. Besides papers that focus on traditional topics, such as multimedia communications, audio-visual compressions, multimedia security, image and signal processing techniques, and multimedia data processing, there are also artistic papers which need not to be strictly technical.

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Efficient Cache Management for QoS Adaptive Multimedia Streaming ServicesAn Effective Failure Recovery Mechanism with Pipeline Computing in Clustered-Based VOD ServersDynamic and Scalable Caching Algorithm of Proxy Server for Multiple VideosDynamic Adaptive Architecture for Self-adaptation in VideoConferencing SystemScalable and Reliable Overlay Multicast Network for Live Media StreamingApollon : File System Level Support for QoS Augmented I/OSeamless Video Streaming for Video on Demand Services in Vertical HandoffMPEG-4 FGS Video Traffic Model and Its Application in Simulations for Layered Video MulticastDynamic Voltage Scaling for Real-Time Scheduling of Multimedia TasksClass Renegotiating Mechanism for Guaranteed End-to-End QoS over DiffServ NetworksSecure and Emcient ID-Based Group Key Agreement Fitted for Pay-TVA Method of Generating Table of Contents for Educational Videos Gwang-Gook Lee, Eni-Jin Kim, Jung Won Kang, Jae-Gon Kim,Study of Inter-effect and Behavior of Multimedia Traffic in a QoS-Enabled Communication NetworkBroadcast Synchronizing System Using Audio WatermarkRealistic Broadcasting Using Multi-modal Immersive MediaClient System for Realistic Broadcasting: A First PrototypeProposal of Cooperative Transmission for the Uplink of TDD-CDMA SystemsA Novel Scheduler for lxEV-DO Type System Supporting Diverse Multimedia TrafficsProposal of Space-Time Block Coded Cooperative Wireless Transmission in Rayleigh Fading ChannelsDownlink Packet Scheduling Based on Channel Condition for Multimedia Services of Mobile Users in OFDMA-TDDAn Efficient Channel Tracking Method for OFDM Based High Mobility Wireless Multimedia SystemA Novel Key Management and Distribution Solution for Secure Video Multicast……

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