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Takayuki Tachikawa, Makoto Takizawa Multimedia Intra-Group Communication Protocol HPDC, 1995. HPDC 1995 DBLP Scholar DOI. Full names Links ISxN ... {Multimedia Intra-Group Communication Protocol}", year = 1995, } Tags: #communication ...

This volume contains technical papers and panel position papers selected from the proceedings of the International Symposium on Information Systems and Technologies for Network Society, held together with the IPSJ (information processing society of Japan) National Convention, in September 1997. Papers were submitted from all over the world, especially from Japan, Korea and China. Since these countries are believed to form one of the major computer manufacturing centers in the world, a panel on " Computer Science Education for the 21st Century " was set up. A special session on the Japanese project on Software Engineering invited representative researchers from the project, which is supported by the Ministry of Education, Japan.

Topics in this volume include: network and storage; video servers and OS; flexible communication systems; and wireless networks and mobile computing.

Aimed at researchers, professors, practitioners, students and other computing professionals, this work looks at: architectures; parallel and distributed computation; networks; mobile computing and communication; parallel language and compiler; and cache/memory.

This collection of papers from the ICDCS conference focus on distributed computing/real-time systems. It covers topics such as: real-time communications; retrieval and caching of distributed information; fault tolerant systems; and consistency and load balancing for Web applications."

Group communication technologies enable users to form different types of mobile groups and to interact in real time with the participants of these groups. This book provides an in-depth overview of Multimedia Group Communications in the mobile domain. It specifies multimedia group communication concepts, introduces a range of applications, and proposes an evolution path. The concepts cover the "walkie-talkie" voice over IP service, XML list management, and Presence awareness technologies. The applications section embraces session control for closed professional groups and for open consumer groups. The evolution path includes exciting developments such as ' infotainment ' and communication with non-human group members. Key Features: Easy to understand explanation of the Push to Talk over Cellular (PoC) service, as specified by the Open Mobile Alliance (OMA) Provides technical description of XML Document Management and SIMPLE Presence services Gives examples on how to deploy group communication services over 3GPP IP Multimedia Subsystem (IMS) and between IMS domains Describes innovative use cases for multimedia group communication through integration with value-added services and through the next generation of OMA enablers Multimedia Group Communications is the first exploration to the field of one-to-many connectivity paradigm. It provides essential information on group communication for engineers, programmers and business managers working in the mobile arena, and will also be useful to business development planners and technically aware users.

We are delighted to present the proceedings of the 8th IFIP/IEEE International Conference on Management of Multimedia Networks and Services (MMNS 2005). The MMNS 2005 conference was held in Barcelona, Spain on October 24–26, 2005. As in previous years, the conference brought together an international audience of researchers and scientists from industry and academia who are researching and developing state-of-the-art management systems, while creating a public venue for results dissemination and intellectual collaboration. This year marked a challenging chapter in the advancement of management systems for the wider management research community, with the growing complexities of the " so-called " multimedia over Internet, the proliferation of alternative wireless networks (WLL, WiFi and WiMAX) and 3G mobile services, intelligent and high-speed networks scalable multimedia services and the convergence of computing and communications for data, voice and video delivery. Contributions from the research community met this challenge with 65 paper submissions; 33 high-quality papers were subsequently selected to form the MMNS 2005 technical program. The diverse topics in this year ' s program included wireless networking technologies, wireless network applications, quality of services, multimedia, Web applications, overlay network management, and bandwidth management.

This book constitutes the refereed proceedings of the First European Public Key Infrastructure Workshop: Research and Applications, EuroPKI 2004, held on Samos Island, Greece in June 2004. The 25 revised full papers and 5 revised short papers presented were carefully reviewed and selected from 73 submissions. The papers address all current issues in PKI, ranging from theoretical and foundational topics to applications and regulatory issues in various contexts.

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