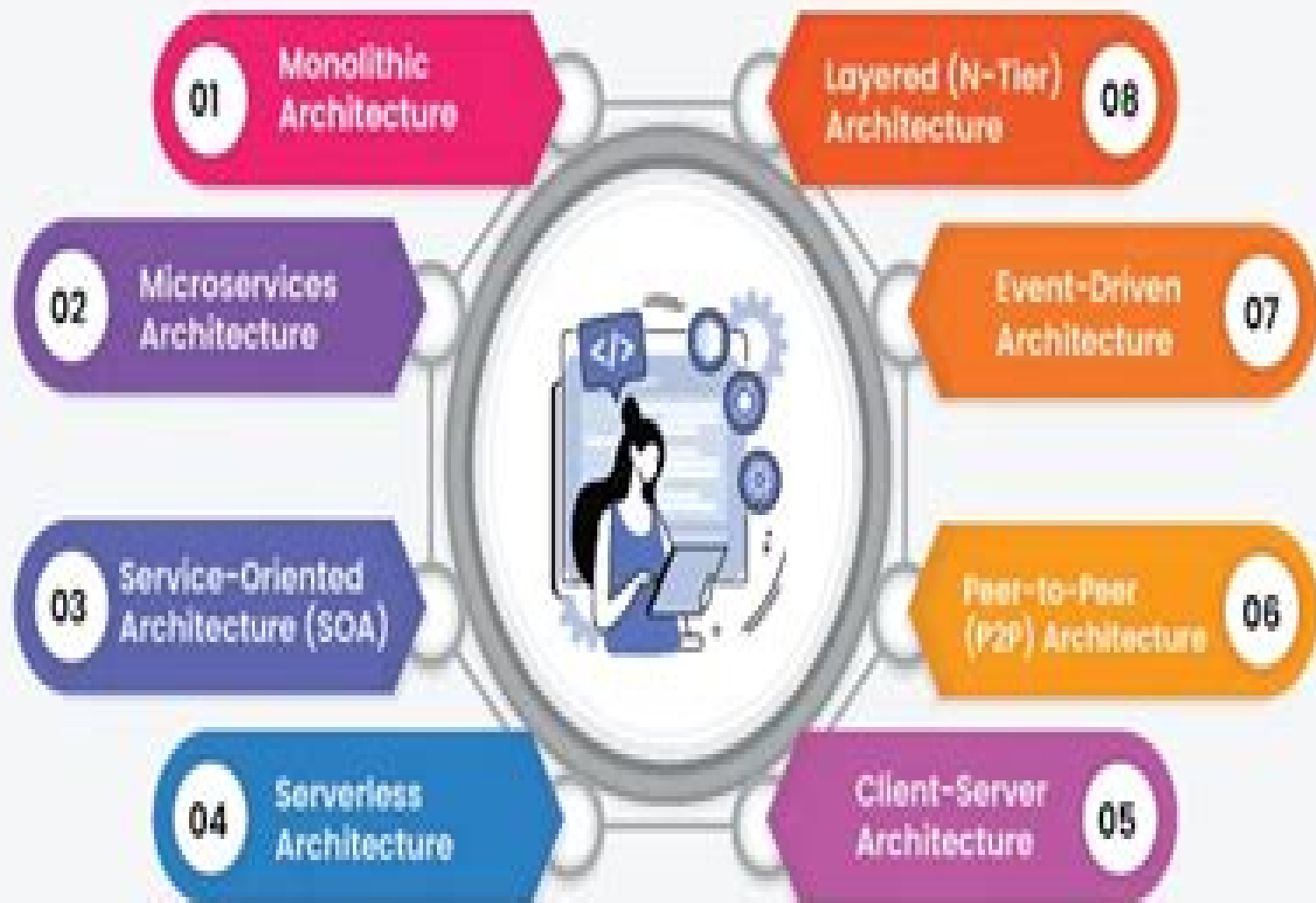


Common System Architectures



Multimedia System Architectures And Applications

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Embedded Computer Systems: Architectures, Modeling, and Simulation Stamatis Vassiliadis, Mladen Berekovic, Timo D. Hämäläinen, 2007-08-30 Researchers and professionals in the appropriate subject areas will find this book an essential update on where research has got to in what is after all a hugely important area It constitutes the refereed proceedings of the 7th International Workshop on Systems Architectures Modeling and Simulation held in Samos Greece in July 2007 The 44 revised full papers presented together with 2 keynote talks were thoroughly reviewed and selected from 116 submissions

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SAMOS 2003 The 55 revised full papers presented were carefully reviewed and selected for inclusion in the book The papers are organized in topical sections on reconfigurable computing architectures and implementation and systems modeling and simulation

Resource Management for Distributed Multimedia Systems Lars Christian Wolf, 2012-12-06 Resource Management for Distributed Multimedia Systems addresses the problems and challenges of handling several continuous media data streams in networked multimedia environments The work demonstrates how resource management mechanisms can be integrated into a stream handling system The resulting system includes functions for Quality of Service QoS calculations scheduling determination of resource requirements and methods to reduce resource requirements The work explains the following a suitable system architecture and resource management scheme that allows for the provision and enforcement of QoS guarantee resource scheduling mechanisms for CPU and buffer space mechanisms to measure and collect resource requirements methods to extend resource management to future scenarios by allowing the reservation of resources in advance and offering sealing mechanisms Resource Management for Distributed Multimedia Systems is a comprehensive view of resource management for a broad technical audience that includes computer scientists and engineers involved in developing multimedia applications

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IEEE Conference on Protocols for Multimedia Systems-Multimedia Networking ,1997 This work contains proceedings from the 1997 Multimedia Networking International Workshop Features include ATM transport and PCS multimedia systems implementation frameworks computer supported co operative work adaptive applications and quality of service

A Distributed Architecture for Multimedia Communication Systems Cosmos Andrea Nicolaou, 1991

Proceedings, ACM Multimedia ... ,2000 **Multimedia - system architectures and applications** José Luis Encarnação, 1993

A Tuning System for Distributed Multimedia Applications Klara Nahrstedt, Lintian Qiao, University of Illinois at Urbana-Champaign. Department of Computer Science, 1996 Abstract Distributed multimedia applications such as Video On Demand VOD will need user friendly graphical interfaces to specify and control compressed continuous media and their service behavior according to the quality perceived by the human user This requires a new extension of the Quality of Service QoS concept to incorporate the perceptual quality In this paper we investigate services for supporting perceptual quality and propose a user friendly and robust tuning system Our tuning

system extends adaptive and tuning services currently used at the application subsystem level and it enables the specification monitoring and user controlled adaptation of perceptual QoS Furthermore all services in the tuning system have the goal of 1 modularity so that they can be plugged and played in a distributed multimedia application and 2 graceful degradation of perceptual QoS The paper discusses in detail the QoS concepts services and protocols which are the basis of our tuning system design and implementation and architectural issues Two algorithms are presented the Probe based Algorithm used at the beginning of the call set up phase for QoS specification and the Adaptation Algorithm used to adjust to user specified parameter changes while taking into account dynamics and non determinism caused by the OS and underlying network protocols Our experimental results show the effectiveness of the probe and adaptation mechanisms good results for perceptual QoS provision fast response to user requests and the feasibility of our services to accomodate user specified changes with respect to non deterministic behavior of underlying system

Multimedia Computing and Networking
,2001 *Architectural Forum* ,1928 **Proceedings of the ... International Workshop on Community Networking**
,1994 **Local Area Network Applications** Douglas R. Vogel,1993 A rapid expansion in the use and reliance upon Local Area Networks LANs has occurred during the last decade LANs represent a significant investment for an organization but can result in the achievement of direct productivity increases and other less tangible benefits for the enterprise To date the most common LAN application has been e mail though researchers are now exploring how installed systems can be better utilized to enable organizations to capitalize further on their investments Unfortunately vendor claims of connectivity are not always matched by the performance of systems on site and progress towards industry wide standards for hardware software and communications remains problematic This volume contains papers from researchers and practitioners interested in promoting the more effective utilization of LAN technology and also concerned with addressing current and potential difficulties Topics considered include the use of CSCW in environmental scanning group decision support for information strategic planning the impact of task type and communication medium on the effectiveness and efficiency of group decision support system supported meetings social forces influencing computer supported meetings outcomes prototyping tools for the development of distributed applications optimizing negotiable call accesses for broadband communication networks linking organizational networks with future telecommunications carrier and equipment industry directions video and audio communications over LANs distributed notebooks for LANs development tools in multidatabase application environments developing organizational information systems implementation of company wide office automation use of a LAN in controlling the development of large information systems projects an itinerant computational server for a personal computer network and knowledge awareness on asynchronous information sharing **Proceedings of International Symposium on Research, Development and Practice in Digital Libraries 1997** ,1997

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