



Multimedia Conferencing System

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Condition: New. Publisher/Verlag: VDM Verlag Dr. Müller | An Innovative System for Multimedia Conferencing | With the convergence of IP based multimedia and communications, multipoint multimedia conferencing is becoming an important form of communication. There are two major problems that have plagued multimedia conferencing. The first is a form of control needed over the conference to maintain order and data integrity. The second is to optimise the bandwidth requirement as network bandwidth generally increase proportionally to the number of participants within the conference. Both the above problems place a serious limitation on the number of conference participants. The control criteria proposed within this thesis was designed to overcome both the above problems. Based on creating a virtual meeting room, the control criteria was formulated using these two fundamental principles: The need for a control mechanism to coordinate the conference. Only one site may broadcast or make changes (collaborative document conferencing) at any one time. | Format: Paperback | Language/Sprache: english | 261 gr | 188 pp.



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Reviews

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-- Otis Wisoky

This publication is great. It is full of wisdom and knowledge. You will not really feel monotony at any time of the time (that's what catalogs are for relating to when you ask me).

-- Dr. Everett Dicki DDS