

Multimedia Internet Broadcasting

Quality, Technology and Interface

Multimedia Internet Broadcasting: Quality, Technology and Interface studies one of the most exciting aspects of contemporary Internet use and research: the broadcasting of multimedia content. It draws together key research findings and directions from around the world, and explores issues such as:

User experience and behaviour

Modelling and providing an infrastructure for broadcast events

Technical developments of underlying protocols, algorithms and systems

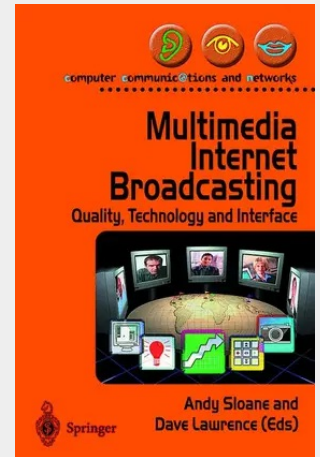
Trends associated with the use and regulation of the Internet around the world

Designed to enable optimal Internet broadcast design and trigger new and developmental research, this book is particularly suited to research groups, students, practitioners and developers.

This text is supported by a dedicated web resource and discussion list available at:

<http://mib.mdx.ac.uk>

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