Multimedia and Networking Publication Venues

Workshops

1. Network and Operating System Support for Digital Audio and Video (ACM NOSSDAV)
description: focuses first on Mutimedia, Network, OS, but also networked games, sensor networks, p2p. Encourages real systems & real data sets.
dates: 2-4 June in Amsterdam, deadline: 17 Feb, decision: 25 Mar
format: 6 pages, standard ACM proceedings style with 1-page extended abstract
acceptance rate: 34%, 17 out of 50 in 2008
Attendees: 62
program: single-track
rating: 9/10

2. ACM Netgames
description: Focuses on games. Co-located with SIGCOMM.
dates: Oct 21-22. Deadline June-15. Decision July-27.
format: 6 pages, double-column ACM conference format
acceptance rate: 48.4%, 15 out of 31 in 2008
program: single track
rating: 6/10

3. IEEE International Workshop on Multimedia Signal Processing (MMSP)
description: Has been around for > 10 years. Theme for 2010 workshop is entertainment, gaming and virtual reality for the future.
dates: Oct 4-6, 2010; paper due Apr 15; decision June 15.
format: 6 pages, double-column with a 10MB video (optional)
acceptance rate: N/A
program: single-track
rating: 7/10

Conferences

1. ACM Multimedia
description: Premier annual multimedia conference, covering all aspects of multimedia, from underlying technologies to applications, from theory to practice.
dates: abstract due Mar-21; paper due Apr-11; decision July-5
format: 10 pages, ACM proceedings style
acceptance rate: 16.4%, 48 out of 292 in 2006
program: 4 tracks in 2009 with Systems the most relevant to Networking
rating: 10/10

2. IEEE International Conference on Multimedia & Expo (ICME)
description: multimedia technologies, systems, and applications from both the research and development perspectives of the circuits and systems, communications, computer, and signal processing communities.
dates: July 19-23, 2010 in Singapore. paper due Jan-15, decision Mar-15
format: 6 pages, 2-column
acceptance rate: 15% projected
participation: about 1000 submissions, 500 attendees
program: multiple tracks with workshops & tutorials

rating: 10/10

3. Multimedia Computing and Networking Conference (MMCN'09)
description: encourages emerging technology in multimedia, has "Multimedia Networking" as 1 of the 4 main topics
dates: Jan-19; paper due July-3; decision Aug-20
format: 12 pages
acceptance rate: 26.3%, 15 out of 57 in 2008
program: single track, single day, no workshop
rating: 7/10

4. IFIP/IEEE International Conference on Management of Multimedia and Mobile Networks and Services (MMNS)
description: Scope has been broadened to include management of emerging mobile and wireless networks and their integration with more traditional network infrastructures.
dates: conference on Oct-26-27; paper due May-22;
format: 12 pages, single column, LNCS format, A4 size
acceptance rate: 35.1%, 13 out of 37 in 2009
participation: 123 attendees
program: single track
rating: 7/10

Journals

1. ACM/Springer Multimedia Systems Journal
description: broadly multimedia + other fields including multimedia networking.
dates: deadline Jan-15 for special issue on wireless multimedia transmission
format: 25-30 pages, single column, double space, 11 or 12 pt font
rating: 8/10

2. ACM Transactions on Multimedia Computing, Communications and Applications (ACM TOMCCAP)
description: Flagship publication of ACM SIGMM. Focuses on multimedia computing, communications, and applications. Best papers from ACM Multimedia are published here. Published quarterly, about 8 articles each.
dates: N/A
format: 20 pages + 5 pages appendix (for online)
acceptance rate: N/A but has impact factor of 2.465, highest ranked "multimedia" journal
rating: 10/10