NOTE: I have included fo some workshops, conferences, and journals below, a
quatative scoring of their estimated impact and relative ranking among major
venues. This data was provided from the following website:
http://citeseer.ist.psu.edu/impact.html. Impact scores were computed from
citation rate data from the CiteSeer database as of 2003.

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     Workshops
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Workshop: Future Multimedia Netoworking (FMN)
Website: http://fmn2009.dei.uc.pt/demo.html
Description:
     The FMN workshop is focused specifically on emerging technologies and trends
     relating to multimedia networking. The most recent workshop (FMN '09) placed
     an emphasis on research regarding Autonomic Content Networks, recognizing
     that the increasing scale and complexity of multimedia communication is
     requiring systems capable of behaving autonomously.

     FMN started in 2008 and was colocated with the NGMAST conference. In 2009 it
     was held independently in Columbra, Portugal.

Important Dates:
     Dates for the 2009 workshop were as follows:
          Submission: March 1, 2009
          Acceptance Notification: March 17, 2009
          Camera Ready: April 4, 2009
          Workshop Date: June 22-23, 2009
     These dates had changed from the 2008 workshop, which had a submission date
     at the beginning of May, notification at the beginning of June, and camera
     ready submission date at the end of June. The 2008 workshop was held in mid
     September. Information for the 2010 workshop is not yet available.

Paper Length: 6 (max)
Paper Format: Formatting standard for a 6-page manuscript of Springer-Verlag
LNCS (http://www.springer.com/computer/lncs?SGWID=0-164-7-72376-0#anchor1).
Tracks: 1
Acceptance Rates:
     2009: 25% (16 total accepted)
     2008: 25% (72 submissions)
     Data from:
          * http://pvs.csl.sri.com/mail-archive/pvs/msg05018.html
          * http://fmn2008.dei.uc.pt/

Rating: 6

Workshop: International Workshop on Network and Operating Systems Support for
Digital Audio and Video (NOSSDAV)
Website: http://sigmm.utdallas.edu/Announcement/document.2009-11-19.2073821871
Description:
     NOSSDAV is a fairly broadly focused workshop, accepting papers "related to
     the transmission and presentation of digital audio/video objects"

Important Dates:
     Submission: Feb 17, 2010
     Acceptance Notification: Mar 25, 2010
     Camera Ready Due: Apr, 9, 2010
     Workshop Date: June 2-4, 2010

Paper Length: 6 (max)
Paper Format: Standard ACM proceedings style
Tracks: 1
Acceptance Rates:

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        2006: 31% of 74
        2004: 25% of 95
        2003: 30% of 60
        2001: 33% of 60

        Data from: http://mirage.cs.uoregon.edu/public.html

Impact Estimate: 1.85 (Top 3.84%)
Rating: 8




================================================================================
    Conferences
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Conference: ACM Multimedia (ACM MM)
Website: http://www.acmmm10.org/
Description:
    ACM MM is a large, multi-track conference covering many topics relating to
    multimedia technology, not specifically networking. Full details regarding
    the 2010 conference are not yet available; however, past conferneces have
    featured for tracks: Content, Systems, Application, and Human-Centered
    Multimedia (HCM). The Systems track focus on topics more closly related to
    networking and systems support.

Important Dates:
    Submission: March 21, 2010
    Acceptance Notification: July 05, 2010
    Camera Ready Due: July 26, 2010
    Conference Date: Oct 25-29, 2010

Paper Length: 10 (max)
Paper Format: Standard ACM proceedings style
Tracks: 4
Acceptance Rates:
    ACM Multimedia 2002, Juan les Pins, France: 14%
    ACM Multimedia 2003, Berkeley, CA, USA:  17%
    ACM Multimedia 2004, New York, NY, USA:  17%
    ACM Multimedia 2005, Singapore, Singapore:  15.7%
    ACM Multimedia 2006, Santa Barbara, CA, USA:   16%
    ACM Multimedia 2007, Augsburg, Germany:  16%
    ACM Multimedia 2008, Vancouver, Canada:  17%
    ACM Multimedia 2009, Beijing, China:  16.4%

    Data from: http://www.acmmm10.org/conference/history/

Impact Estimate: 1.22 (top 14.98%)
Rating: 8

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Conference: SIGCOMM
Website: http://conferences.sigcomm.org/sigcomm/2010/
Description:
    SIGCOMM is the annual conference of the ACM special interest group on data
    communication. It is a highly selective conference (recent acceptance rates
    between 9% and 13%) and influential conference (in the top 99.6th percentile
    of citation rate). It covers a wide range of areas relating to computer
    networks and communication, including topics related specifically to
    multimedia networking.  For example, the 2008 conferece featured a paper
    discussing the design of large-scale P2P video-on-demand systems (Huang, Y.,
    Fu T., Chiu D., Lui J., Huang C., Challenges, Design and Analysis of a
    Large-scale P2P VoD System).

Important Dates:
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    Paper Title+Abstract: January 22, 2010
    Submission: January 29, 2010
    Acceptance Notification: May 10, 2010
    Camera Ready Due: June 20, 2010
    Conference Date: Aug 30 - Sept 3, 2010

Paper Length: 14 (max)
Paper Format: 10pt font, single-spaced, double-column
Tracks: 1
Acceptance Rates:
    2004: 9.11%
    2005: 10.6%
    2006: 12.4%
    2007: 13.6%
    2008: 12.2%
    2009: 10.0%

    Data from: http://www.cs.ucsb.edu/~almeroth/conf/stats/#multimedia

Impact Estimate: 2.79 (top 0.32%)
Rating: 9

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Conference: International Conference on Mobile Computing and Networking
(MOBICOM)
Website: http://www.sigmobile.org/mobicom/2010/
Description:
    MobiCom is a large (500+ attendees) conference covering a broad range of
    areas relating to mobile networking. It is a selective conference with
    acceptance rates below 12%, and publishes papers in the top 0.4% of citation
    rates among the major computing conferences.

Important Dates:
    Abstract Submission: March 5, 2010
    Full Paper Submission: March 12, 2010
    Acceptance Notification: June 21, 2010
    Camera Ready Due: July 15, 2010
    Conference Date: Sept, 2010

Paper Length: 12 (max)
Paper Format: 10pt font, single-spaced, double-column
Tracks: 1
Acceptance Rates:
    2004: 8.0%
    2005: 10.3%
    2006: 11.7%
    2007: 11.1%
    2008: 11.7%

    Data from: http://www.cs.ucsb.edu/~almeroth/conf/stats/#multimedia

Impact Estimate: 2.76 (top 0.40%)
Rating: 9

==============================================================================
    Journals
==============================================================================

Journal: Journal of Multimedia (JMM)
Website: http://www.academypublisher.com/jmm/
Description:
    The Journal of Multimedia aims to cover a farily broad range of research in
    multimedia technology and applications.
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Paper Length: 10 (avg), 14 (max)
Paper Format: 10pt Time New Roman, single-spaced two-column.
Acceptance Rates: No data available
Impact Estimate: No data available
Rating: 6

Journal: Multimedia Systems Journal
Website: http://www.ifi.uio.no/MMSJ/
Description:
    Published by Springer, the Multimedia Systems journal focuses on a wide
    range of topics in multimedia system, including multimedia networking,
    applications, security, education, coding, and retrieval systems.

    Articles in recent issues have focused on emerging areas of mutlimedia
    research. For example, one article from the most recent volume explored the
    unique requirements of networks deliver haptic (touch sensory) media.

Paper Length: 30 (max)
Paper Format: 11-12pt font, single-spaced two-column.
Acceptance Rates:
    2001-2004: ~32%
    2006-2007: ~20%

    Data from:
        * http://www.ifi.uio.no/MMSJ/MMSJ-STATUS-Nov9-2005.ppt
        * http://sigmm.utdallas.edu/reports/retreat08/MMS_report_2008-SIGMM.ppt

Impact Estimate: 1.62 (Top 6.55%)
Rating: 7

Journal: IEEE Transactions on Multimedia
Website: http://www.ieee.org/organizations/society/tmm/
Description:
    The IEEE Transactions on Multimedia jounal has a large scope, seeking to
    cover "the breadth of research in multimedia technology." The journal
    includes articles on multimedia networking, in addiation to circuits,
    algorithms, compression, storage, and many others.

    A recent special issue (August 2009) entitled "Quality-Driven Cross-Layer
    Design for Multimedia Communications" focused specifically upon multimedia
    networking research that leverages cross-layer design to improve the quality
    of service for media rich applications.

Paper Length: 30 (max)
Paper Format: 11+ pt font, double-spaced single-column.
Acceptance Rates: No Data Available
Impact Estimate: 1.45 (top 9.90%)

Rating: 8