

Title: IEEE Global Communications Conference

Type: Conference

Location: Honolulu, Hawaii (2009)

Submission Deadline: August 14th, 2009

Conference Date: November 30th, 2009

Length: 5 Days

Acceptance Rate: 34.8%

Papers Accepted: 1104 Papers

Number of Tracks: 12 Symposia

Details: IEEE GCC conference focuses on “leading edge coverage of communications with and across all parts of the world”. The conference has workshops relating to networking aspects, with many of the recent ones focusing on wireless networking. The next conference is located in Miami, Florida, and will be focusing on mobile technologies.

Relevance Score: 8

Sources:

<http://www.ieee-globecom.org/2009/>

<http://www.ieee-globecom.org/2010/>

<http://www.cs.ucsb.edu/~almeroth/conf/stats/>

Title: Management of Wired-Wireless Multimedia Networks and Services

Type: Conference

Location: Venice, Italy (2009)

Submission Deadline: May 22, 2009

Conference Date: October 26, 2009

Length: 2 Days

Acceptance Rate: 35.1%

Papers Accepted: 13

Number of Tracks: 1

Details: This smaller conference focuses directly on the topic of the class, Multimedia Networking. It is part of MANWEEK, a series of conferences focusing on the management of network services. The papers presented during the 2009 focused on topics of Peer-to-Peer Multimedia Networks, Multimedia Networks and Systems Management, Multimedia Quality, and VoIP and Vocal Applications. Each topic had around 4 papers each.

Relevance Score: 9

Sources:

<http://www.manweek.org/2009/index.php>

<http://www.manweek.org/2009/mmns/mmns.php>

<http://www.cs.ucsb.edu/~almeroth/conf/stats/>

Title: Networking 2009

Type: Conference

Location: Aachen, Germany

Submission Deadline: December 08, 2008

Acceptance Date: January 31, 2009

Conference Date: May 11, 2009

Length: 5 Days

Acceptance Rate: 21.7%

Papers Accepted: 49 Full Papers, 26 Short

Number of Tracks: 2 (3 on larger years)

Details: Networking 2009 is the 8th event of the series of International Conferences on Networking, sponsored by the IFIP Technical Committee on Communication Systems. Some of the papers focus on multimedia, but the conference covers a wide range of networking topics. The conference also has some co-located workshops related to similar topics.

Relevance Score: 5

Sources:

<http://www.networking-2009.org/index.html>

<http://www.cs.ucsb.edu/~almeroth/conf/stats/>

Title: IEEE P2P 2009

Type: Conference

Location: Seattle, WA

Submission Deadline: April 27, 2009

Acceptance Date: June 15, 2009

Conference Date: September 9, 2009

Length: 3 Days

Acceptance Rate: 19.8%

Papers Accepted: 25 Papers, 18 Short Papers

Number of Tracks: 1

Details: This conference focuses on all topics relating to peer to peer systems and applications.

“Research sessions cover key problems in P2P research, including measurement, management, security, and optimization as well as applications such as storage, live streaming and content distribution”. Some of the papers covered multimedia topics, including streaming video over a P2P platform to reach wider audiences.

Relevance Score: 5

Sources:

<http://www.p2p09.org/>

<http://www.cs.ucsb.edu/~almeroth/conf/stats/>

Title: NSDI 2009 – Networked Systems Design and Implementation

Type: Conference

Location: Boston, Massachusetts

Submission Deadline: October 10, 2008

Acceptance Date: December 19, 2008

Conference Date: April 22, 2009

Length: 3 Days

Acceptance Rate: 19.8%

Papers Accepted: 32 Papers

Number of Tracks: 1

Details: The NSDI conference is a medium sized conference that does not contain many papers relating to multimedia. There was one paper that was relating to VoIP, but that was it. This conference also has two workshops, both of which do not focus on multimedia. Though it did not have many multimedia topics, the networking paper titles sounded very interesting.

Relevance Score: 2

Sources:

<http://www.usenix.org/events/nsdi09/nsdi09.html>

<http://www.cs.ucsb.edu/~almeroth/conf/stats/>

Title: Journal Of Multimedia

Type: Journal

Publisher: Academy Publisher

Submission Deadline: Anytime

Acceptance Date: Up to 3 months after submission

Publishing Date: Every 2 Months

Length: ~8 Papers per issue

Details: This journal focuses directly on multimedia, and one of its main subtopics is Multimedia Communication and Networking. The current publication's papers are available to read online. Many of the papers though do not contain any topics relating to networking.

Relevance Score: 5

Sources:

<http://www.academypublisher.com/jmm/>

<http://www.academypublisher.com/ojs/index.php/jmm/index>

Title: Advances in Multimedia

Type: Journal

Publisher: Hindawi Publishing Corporation

Submission Deadline: Anytime

Acceptance Date: Up to 3 months after submission

Publishing Date: Shortly after acceptance

Length: No paper restrictions

Details: Advances in Multimedia is a peer-reviewed, open journal. It has over 80 available papers online, some of which focus of networking aspects of multimedia, and adds new accepted papers online upon receiving them. It has noticeable stricter submission rules, down to the minimum resolution of the images inside the papers, and that the images must be included separately from the electronic version of the paper.

Relevance Score: 5

Sources:

<http://www.hindawi.com/journals/am/>

Title: IP Multimedia Communications (IPMC)

Type: Workshop

Location: U.S. Virgin Islands

Submission Deadline: April 15, 2008

Acceptance Date: May 12, 2008

Workshop Date: August 3, 2008

Length: 5 Days

Number of Tracks: 1

Details: The IP Multimedia Communications workshop focuses on many topics involving networking with multimedia. The IPMC is put on in collaboration with IEEE International Conference on Computer Communications and Network (ICCCN).

Relevance Score: 9

Sources:

http://www.eecs.northwestern.edu/~fzhai/IPMC_cfp.html

<http://icccn.org/icccn08/>

Title: Multimedia Computing and Communications (MMC)

Type: Workspace

Location:

Submission Deadline: March 27, 2009

Acceptance Date: March 6, 2009

Conference Date: August 2, 2009

Length: 4 Days

Details: The Multimedia Computing and Communications workshop is part of the International Conference on Computer Communications and Networks. It focuses directly on the topics of Networking for Multimedia.

Relevance Score: 9

Sources:

<http://www.ifp.illinois.edu/~yunfu2/CfP/MCC09-cfp.html>

<http://icccn.org/icccn09/>