

HotWeb2017

San Jose, CA, USA October 14, 2017 Call for Papers

Important Dates:

- Submission deadline:
June 20, 2017 (9PM PDT)
- Notification of acceptance:
August 7, 2017
- Camera-ready copy due:
August 17, 2017
- Workshop date:
October 14, 2017

Program Chairs:

- Qun Li
College of W&M
- Songqing Chen
George Mason U

Steering Committee:

- Azer Bestavros
Boston U
- Songqing Chen
George Mason U
- Fred Douglass
Dell EMC
- Arun Iyengar
IBM T. J. Watson
- Michael Rabinovich
Case Western Reserve U
- Pablo Rodriguez
Telefonica Research
- Weisong Shi
Wayne State U

Technical Program Committee:

- Azer Bestavros
Boston U
- Pei Cao
Google
- Brian Davison
Lehigh U
- Fred Douglass
Dell EMC
- Giancarlo Fortino
U of Calabria
- Lei Guo
Google
- Yang Guo
NIST
- Arun Iyengar
IBM T. J. Watson
- Aziz Mohaisen
SUNY Buffalo
- Guillaume Pierre
Rennes 1 U
- Michael Rabinovich
Case Western Reserve U
- Thomas Steiner
Google
- Christopher Stewart
Ohio State U
- Vishy Swaminathan
Adobe Research
- Qingyang Wang
Louisiana State U
- Craig Wills
Worcester Polytechnic Institute
- Yifan Zhang
SUNY Binghamton

HotWeb is a forum that brings together researchers and practitioners interested in the design, implementation, and evaluation of Internet systems and applications.

Sponsored by the IEEE Computer Society and the IEEE-CS Technical Committee on the Internet, the workshop seeks to act as a conduit for the presentation of novel approaches used in support of performance, scalability, and security of Internet systems and applications, including Web searching and indexing, content distribution and delivery networks, Web services, online social networks, Web of Things, mobile Web, and edge computing.

Particular areas of interest include, but are not limited to:

- Web of Things (Internet of Things)
- Applications
- Caching and replication
- Crowdsourcing Systems and Social Media
- Data mining and analytics
- Electronic commerce and monetization
- Infrastructure: Datacenters, Content Delivery Networks, and Cloud Computing
- Internet telephony
- Measurement studies of deployed systems
- Mobility and pervasive Web
- Multimedia content distribution
- Security and privacy
- Social networks and graph analysis
- Searching and Information Retrieval
- Web/database integration

Papers describing timely research contributions in HotWeb's areas of interest are solicited. Papers reporting on initial results as well as papers discussing mature research projects or case studies of deployed systems are equally sought out. Submissions describing big ideas that may have significant impact and could lead to interesting discussions at the workshop are encouraged.

Submitted papers must be neither previously published nor under review by another workshop, conference or journal. Only electronic submissions in PDF will be accepted. Submitted papers must be written in English, must be no longer than 6 pages (minimum 10pt font), must render without error using standard PDF viewing tools, must print on US-Letter-sized paper, and must conform to standard IEEE conference submission guidelines.

Notice that at least one of the authors of each paper accepted for presentation in HotWeb 2017 must register for the workshop. All papers presented at the workshop will be included in the IEEE Digital Library.

HotWeb2017 Web Site:

<https://hotweb2017.github.io/>

Questions? Please email to:
Hotweb2017@gmail.com