CALLS FOR ARTICLES FOR IEEE CS PUBLICATIONS

IEEE Security & Privacy seeks papers for a January/February 2011 issue focusing on engineering secure systems.

The challenge of creating secure systems from many components, each of varying security assurance level, has vexed system builders for several decades. How can the forces propelling the inclusion of the newest technologies and software in systems be balanced against the need to assess their security properties?

Articles are due by 5 July. Visit www.computer.org/portal/web/computingnow/spcfp1 to view the complete call for papers.

IEEE Internet Computing seeks papers for a May/June 2011 issue focusing on security and privacy in social networks.

Current trends in social networking indirectly require users to become system and policy administrators to protect their content. This is further complicated by the rapid growth of social networks and the continuous adoption of new services on these networks. Moreover, using personal information in social networks raises entirely new privacy concerns and requires new insights into security problems.

Articles are due by 1 September. Visit www.computer.org/portal/web/computingnow/iccfp3 to view the complete call for papers.

IEEE Software seeks papers for a May/June 2011 issue tentatively titled “Software Components beyond Programming—from Routines to Services.”

Components have been known in software engineering since 1968 when Doug McIlroy introduced them in his seminal paper “Mass-Produced Software Components” (NATO Science Committee). Since then, software components have had several revivals.

The guest editors welcome case studies, lessons learned, and success and failure stories in component software.

Articles are due by 1 November. Visit www.computer.org/portal/web/computingnow/swcfp3 to view the complete call for papers.

CALLS FOR PAPERS

InfoCom 2011, 30th IEEE Int’l Conf. on Computer Communications, 10-15 April 2011, Shanghai; abstracts due 23 July; www.comsoc.org/confsl/infocom2011

CALLS FOR PAPERS

CALANDAR

AUGUST


SEPTEMBER


OCTOBER


23-26 Oct: FOCS 2010, Symp. on Foundations of Computer Science,
## EVENTS IN 2010

**August**
- 17-19 Aug: MASCOTS 2010
- 20-22 Aug: SocialCom 2010
- 23-26 Aug: ICPR 2010
- 24-26 Aug: EMS 2010

**September**
- 12-18: ICSM 2010
- 20-24: Cluster 2010

**October**
- 3-8: MODELS 2010
- 20-22: CW 2010
- 20-22: ICEBE 2010
- 23-26: FOCS 2010
- 27-30: FIE 2010


**NOVEMBER**
- 1-3 Nov: SRDS 2010, IEEE Int’l Symp. on Reliable Distributed Systems, New Delhi, India; [www.scs.ryerson.ca/iwoungan/SRDS2010](http://www.scs.ryerson.ca/iwoungan/SRDS2010)

**DECEMBER**
- 4-8 Dec: Micro-43, 43rd IEEE/ACM Int’l Symp. on Microarchitecture, Atlanta; [www.microarch.org/micro43](http://www.microarch.org/micro43)

## VL/HCC 2010

The IEEE Symposium on Visual Languages and Human-Centric Computing is a premier international forum where researchers and industrial practitioners discuss the theory, application and evaluation of technologies that enhance the role of humans in the computing process.

Established in 1984, the symposium supports the design, formalization, implementation, and evaluation of computing languages that are easier to use and understand by a broader group of people.

Papers at VL/HCC are expected to address such topics as language and environmental design, media theory, implementation challenges, empirical work, and software visualization, modeling and engineering research.


**APRIL 2011**

**MAY 2011**