



Important Dates:

Submission Deadline:

August 30, 2014

Acceptance Notification:

October 4, 2014

Camera Ready:

November 1, 2014

Conference Dates:

January 9-12, 2015

Track Chairs:

A. Selcuk Uluagac,
Florida International University,
USA

Xiaolin Li

University of Florida, USA

IEEE Consumer Communications & Networking Conference (CCNC)

Held in conjunction with the International Consumer
Electronics Show, Las Vegas
January 09-12, 2015 --- <http://ccnc2015.ieee-ccnc.org/>

Call for Papers for Security, Privacy, and Content Protection Track

IEEE CCNC 2015 will have a Security, Privacy, and Content Protection Track for presenting the latest developments and technical solutions in these areas. The paper sessions will be the forum for high quality presentations on innovative commercial software, systems, and services for all facets of Security, Privacy, and Content Protection. This call is for practical and theoretical papers of novel approaches to Security, Privacy, and Content Protection Track addressing challenges such as, but are not limited to:

- Portable Device Security
- Security for Spontaneous Networking
- Security for Home Networks, PANs & BANs
- Firewalls and Intrusion Detection
- Worm and Malware Detection and Defense
- Phishing and Spam Detection and Defense
- Consumer-friendly Security Models & Tools
- Control of Personal Data & Privacy Protection
- Reputation and Trust Mechanisms
- Authentication, Authority and Auditing for CE
- Digital Rights Management & Copyright Protection

Submission Instructions: All paper submissions must be written in English with a maximum paper length of 6 (six) pages (including text, figures, and references) and should be submitted using <http://edas.info/N>. From the link, authors should choose the Security, Privacy, and Content Protection track. Also, an author of an accepted demo is required to register for the conference at the full or limited rate and present the demo at the IEEE CCNC 2015 conference.

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- A. Selcuk Uluagac, Florida International University
- Harald Baier, Hochschule Darmstadt / CASED
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