

## Call for Contributions

**Inform the Chair:** with the Title of your Contribution

**Submission URL:**

<https://www.iariasubmit.org/conferences/submit/newcontribution.php?event=ICIW+2017+Special>

Please select Track Preference as **WEBTID**

### Special track

## **WEBTID: Web-based Tools for Interaction Design Chair and Coordinator**

Prof. Dr. Jorge C. S. Cardoso, University of Coimbra, Portugal

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along with

**ICIW 2017, June 25 - 29, 2017- Venice, Italy**

The Twelfth International Conference on Internet and Web Applications and Services

<http://www.iaria.org/conferences2017/ICIW17.html>

The practice of Interaction Design may involve the use of various methodologies, processes, and techniques in every stage of the design cycle. Computer-based tools can support practitioners during ideation, analysis, design, implementation, and evaluation stages, as well as during management of the design cycle and communication between team members. For example, computer-based tools can be used during an ideation session to help participants create, search, associate, manipulate, and agree on a set of concepts to be used in the design of a product. In particular, cases where participants are not co-located, computer tools may help providing a shared virtual space between all participants and facilitate communication. Tools can also be used later in the design cycle, to gather usage data, e.g., through user-testing or through real-world usage, that allow the design to be improved in subsequent revisions.

Computer-based tools used during interaction design may be specific to a given design technique or process, or more generic tools used also for other applications or in other day-to-day activities.

**In this track**, we are interested in web-based tools to support (part of) the interaction design cycle.

- Tools developed specifically for the purpose of aiding in a particular stage or method;
- Reports of reports about the usage of generic web-based tools and how they impacted in the design cycle;
- Reports that balance a technical description and an evaluation of those tools during the interaction design process;
- Reflections that show the specificities of using web technologies (differences to non-web-based tools, advantages, challenges).

### **Important Datelines**

- Inform the Chair: As soon as you decided to contribute
- Submission: ~~March 5~~ **May 17**
- Notification with comments for camera-ready: ~~April 5~~ **May 24**
- Registration: ~~April 20~~ **May 31**
- Camera ready: ~~May 12~~ **May 31**

### **Contribution Types**

- Regular papers [in the proceedings, digital library]
- Short papers (work in progress) [in the proceedings, digital library]

- Posters: two pages [in the proceedings, digital library]
- Posters: slide only [slide-deck posted on [www.iaria.org](http://www.iaria.org)]
- Presentations: slide only [slide-deck posted on [www.iaria.org](http://www.iaria.org)]
- Demos: two pages [posted on [www.iaria.org](http://www.iaria.org)]

### **Paper Format**

- See: <http://www.iaria.org/format.html>
- Before submission, please check and comply with the editorial rules: <http://www.iaria.org/editorialrules.html>

### **Publications**

- Extended versions of selected papers will be published in IARIA Journals: <http://www.iariajournals.org>
- Print proceedings will be available via Curran Associates, Inc.: <http://www.proceedings.com/9769.html>
- Articles will be archived in the free access ThinkMind Digital Library: <http://www.thinkmind.org>

### **Paper Submission**

<https://www.iariasubmit.org/conferences/submit/newcontribution.php?event=ICIW+2017+Special>

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### **Registration**

- Each accepted paper needs at least one full registration, before the camera-ready manuscript can be included in the proceedings.
- Registration fees are available at <http://www.iaria.org/registration.html>

### **Contact**

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