

# ECSCW 2013

## The 13th European Conference on Computer Supported Cooperative Work

[www.ecscw2013.org](http://www.ecscw2013.org)



**21-25 September 2013, Paphos, Cyprus**

ECSCW is a series of international conferences on computer-supported cooperative work. The conference series is affiliated with the European Society for Socially Embedded Technologies (EUSSET).

CSCW is committed to grounding technological development and systems design in an understanding of "the specifics of practical, situated action". ECSCW remains committed to this program.

ECSCW has been instrumental in defining the agenda of CSCW research since the beginning, and it still is. It has been the key forum for identifying and exploring issues such as

- the situated nature of action and interaction and its implications
- the role of ethnography in CSCW and in computing in general
- the role and nature of 'awareness' in cooperative work
- the role of paper-based and other material artifacts in cooperative work
- highly flexible collaboration infrastructures and tailorable systems

The ECSCW conferences are single-track conferences in order to facilitate critical discussion across the disciplinary and national subdivisions of the field.

The acceptance rate for papers has been between 20 and 25%.

The ECSCW conference is sponsored by the ECSCW Foundation (sometimes also called the European CSCW Foundation).

The conference welcomes contributions that focus on:

- Empirical studies of collaboration in settings ranging from work to civic engagement and everyday life
- Comparative analyses of empirical studies that contribute to a deeper understanding of domain specific or more general CSCW principles
- Empirical studies on the appropriation of innovative technologies
- Studies on collaborative work in emergent and developing economies
- Investigations into the usage and design of coordination artefacts as well as webs of technology (infrastructures)
- New technology-enabled forms of organization and virtual organizing
- Innovative technologies, applications, or functionality in support of collaborative work
- Conception, construction and use of CSCW technologies in complex and demanding settings, like manufacturing, software engineering, healthcare, care giving, security, and control systems

- Architectures supporting CSCW technologies with quality requirements, such as flexibility, tailorability, and adaptability
- Ubiquitous and mobile computing in collaborative settings: empirical research of use, studies of integration with other CSCW technologies and applications
- Innovative use of social media to support collective action

### **Important Dates**

Submission deadline for full papers and notes: **4 February, 2013**

### **Conference Organization**

#### **General Chair**

George Angelos Papadopoulos

#### **Program Chairs**

Olav W. Bertelsen

Antonietta Grasso.

#### **Venue**

Coral Beach Hotel, Paphos

[www.coral.com.cy](http://www.coral.com.cy)