



# CALL FOR PAPERS

**ICPSC 2020**  
**Feb 06-07, 2020**  
**Lisbon, Portugal**

The International Research Conference is a federated organization dedicated to bringing together a significant number of diverse scholarly events for presentation within the conference program. Events will run over a span of time during the conference depending on the number and length of the presentations.

ICPSC 2020 : International Conference on Pervasive Social Computing is the premier interdisciplinary forum for the presentation of new advances and research results in the fields of Pervasive Social Computing. The conference will bring together leading academic scientists, researchers and scholars in the domain of interest from around the world. Topics of interest for submission include, but are not limited to:

Pervasive social computing and systems  
Security, privacy and trust in pervasive social computing systems  
Innovative pervasive social computing services and applications  
Architectures, algorithms and protocols for pervasive social computing systems  
Mobile networking solutions for pervasive social computing  
Context modeling, reasoning and context awareness in pervasive social computing  
Pervasive sensing technologies applied to pervasive social computing  
Opportunistic networking for pervasive social computing  
Innovative mobile social networking technologies and services

Inter-disciplinary approaches to the design of pervasive social computing systems  
Analysis of users social interactions in mobile and pervasive social networks  
Novel online social networking services and users' behaviors enabled by pervasive mobile networks  
Real experiences and experiments with pervasive social computing systems and applications  
Opportunistic and transient social interactions in pervasive social computing systems  
Social and economic models for pervasive social computing systems  
Pervasive and social collaboration tools  
Impacts of pervasive social computing on users' behaviour in different domains