

Call for Papers: Computer Supported Collaborative Learning (CSCL) and Artificial Intelligence in Education (AIED)

In response to emerging research diversity, GCCCE2010 will be a meta-conference – a conference of collocated theme-based conferences. This is the Call for Papers for the theme-based conference: Computer Supported Collaborative Learning (CSCL) and Artificial Intelligence in Education (AIED).

Purpose:

The researchers in Global Chinese community pursue the Computer Supported Collaborative Learning (CSCL) and Artificial Intelligence in Education (AIED) research from different theoretical orientations and contexts. Such diversity and synergy may spark progress in bringing together these different perspectives to CSCL and AIED. This conference theme is to provide a platform where researchers from the global Chinese communities and beyond can share their valuable knowledge and experiences in CSCL and AIED. It provides opportunities for the cross-fertilization of knowledge and ideas from the research and development in different disciplines.

The scope of CSCL and AIED will cover but is not limited to the following:

1. Theories, models, pedagogical approaches and strategies of CSCL and AIED
2. Systems, architecture, environments, and tools of CSCL and AIED
3. Evaluation on CSCL and AIED, methodological advances and issues
4. Investigation of group, collaborative and collective processes; designing tools for analyzing collaborative process
5. Design and implementation of intelligent collaborative learning systems and adaptive learning environments to promote learning, inquiry and collaboration
6. Psychological, social and technological impacts of CSCL and AIED on individual, group and society

Important dates:

Please refer to the web site: http://www.gccce2010.org/important_dates.html

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