



First Workshop on Education Technology and Training (ETT 2008)

IEEE SMC 教育与培训国际学术研讨会

Call for Paper

December 21-22, Shanghai, China

<http://www.iita-conference.org/ett/>

With the rapid development of information technology, a new set of learning environments including virtual classrooms, virtual laboratories and virtual universities are being developed. Many people warn of the possible harmful effects of using technology in the classroom. Will children lose their ability to relate to other human beings? Will they become dependent on technology to learn? Will they find inappropriate materials? The same was probably said with the invention of the printing press, radio, and television. All of these can be used inappropriately, but all of them have given humanity unbounded access to information which can be turned into knowledge. Appropriately used-- interactively and with guidance-- they have become tools for the development of higher order thinking skills. Inappropriately used in the classroom, technology can be used to perpetuate old models of teaching and learning. Students can be 'plugged into computers' to do drill and practice that is not so different from workbooks. Teachers can use multimedia technology to give more colorful, stimulating lectures. Both of these have their place, but such use does not begin to tap the power of these new tools.

Basing on it, First Workshop on Education Technology and Training (ETT 2008) will be held in Shanghai, China, 21-22 December, 2008. All accepted papers will be published by IEEE Press, USA . ETT 2008 is supported by IEEE SMC TC Technical Committee on Education Technology and Training and IEEE SMC. The aim of ETT 2008 is invite researchers from various fields to present and discuss their ideas on education technology and training. **All accepted papers will be included in IEEE Xplore and submitted for ISTP and EI Compindex.**

TOPICS

- T-1 Learning Theory and Method
- T-2 Collaborative and Group Learning
- T-3 Instructional design
- T-4 Distance Learning
- T-5 Learner Modeling
- T-6 Learning Objects
- T-7 Mobile learning
- T-8 Teaching and learning evaluating
- T-9 Classroom technology
- T-10 Knowledge Management Technologies in Education

- T-11 Organizational Management of e-Learning in Universities
- T-12 E- testing and new test theories
- T-13 Data mining, text mining, and web mining in education
- T-14 New Generations of educational technologies
- T-15 Personalized Educational systems
- T-16 Other related education topics

IMPORTANT DATES

- Submission deadline: **Oct. 15 , 2008**
- Notification of acceptance: Nov. 1, 2008
- Camera ready version: Nov. 15 , 2008

ett2008@gmail.com

or **EasyChair System**

<http://www.easychair.org/conferences/?conf=ett2008>

Notice that: **Do not send the same paper two times in Email and System**

Papers must be written in English. Each paper will be reviewed by at least three program committee members. Papers should contain original contributions not published or submitted elsewhere, and should refer to related state-of-the-art work. Authors of accepted papers must present the paper at ETT 2008 in order have the paper included in the conference proceedings published by the IEEE. **Papers must be formatted in the IEEE Proceedings Format which is single spaced, two columns, 10pt Times/Roman font. Length of full papers must not exceed 6 pages (including figures, tables and references).** Papers should include a title, the name and affiliation of each author, an abstract of up to 150 words and no more than eight keywords. All submissions should be electronic (in Word or PDF). Kindly send your paper to the following Email



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