

**From:** [New Energy](#)

**To:** [pinatti@demar.eel.usp.br](mailto:pinatti@demar.eel.usp.br)

**Sent:** Friday, May 04, 2012 10:45 PM

**Subject:** Invitation as a distinguished invited speaker for ICCE 2012

Dear Professor Daltro G Pinatti,

The 12th International Conference on Clean Energy (ICCE 2012) will be held in Xi'an, a very famous ancient capital of China, on October 26-30, 2012. On behalf of the organizing committee and in view of your prestigious reputation in the field, it is our great honor to invite you to attend this conference as a distinguished invited speaker.

The topics of the conference will cover a broad area of clean energy technologies, including solar energy, hydrogen energy, biomass and biofuels, geothermal, wind, hydro and ocean energy, nuclear energy, clean coal technology, energy storage, energy efficiency, energy management and policy, and related fundamental studies of energy conversion processes.

Endorsed by the International Association for Hydrogen Energy, International Center for Heat and Mass Transfer, National Natural Science Foundation of China, Ministry of Education of China, Chinese Society of Engineering Thermophysics, and China Association for Hydrogen Energy, the conference will be hosted by Xi'an Jiaotong University, in the ancient capital of Xi'an, China, from October 26 to 30. ICCE 2012 is a multidisciplinary conference that provides a platform for scientists and engineers from both academia and industry to discuss technology development related to clean energy. This conference series was initiated by Professor Nejat Veziroglu of the Clean Energy Research Institute at University of Miami, and it has now become an important annual event.

Attached please find the Call for Papers for ICCE 2012. We would be very pleased and honored if you are able to accept this invitation. We will also appreciate it very much if you could kindly forward conference information to your colleagues. Please do not hesitate to ask in case you have any questions or comments.

Sincerely yours,

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Liejun Guo  
Director of State Key Laboratory of Multiphase Flow  
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