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   IEEE Congress on Evolutionary Computation (CEC)
              September 25-28, 2007
                   Singapore
        Home Page:  http://www.cec2007.org
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CALL FOR PAPERS

We would like to extend our warmest welcome to you for attending the
2007 IEEE Congress on Evolutionary Computation (CEC). Sponsored by the
Institute of Electrical and Electronics Engineers and the IEEE
Computational Intelligence Society, CEC 2007 will be held in Singapore,
September 25-28, 2007.

CEC 2007 will feature a world-class conference that aims to bring
together researchers and practitioners in the field of evolutionary
computation and computational intelligence from all around the globe.
Technical exchanges within the research community will encompass keynote
speeches, special sessions, tutorial workshops, panel discussions as
well as poster presentations. On top of this, participants will be
treated to a series of social functions, receptions and networking
sessions, which will serve as a vital channel to establish new
connections and foster everlasting friendship among fellow counterparts.

Singapore is a vibrant commercial and financial hub, which at the same
time also serves its role as a melting pot for the fusion of a diverse
mix of many different cultures. Visitors to this tropical island resort
will be treated to a great array of interesting attractions, festival
celebrations and cultural events, not forgetting the one-stop shopping
and eating experience in this entertainment paradise. The conglomeration
of all the different elements will definitely give visitors of Singapore
an exciting and unforgettable experience.

Call for Special Sessions:
Special sessions have been both a tradition and an essential aspect of
CEC. With the aim of bringing together researchers on a specific topic,
such sessions are organized by renowned experts in the field across the
globe. The IEEE CEC 2007 Program Committee solicits proposals for
special sessions that are encompassed within the technical scope of the
conference. Interested researchers are cordially invited to submit a
proposal, which should include the session title, a brief description of
the scope and motivation, names, contact information, and brief CVs of
the organizers. For enquires, please contact the Special Sessions Chair,
Dr Yew Soon Ong (asysong@ntu.edu.sg).

Important Dates:
Special Session Proposal: February 15, 2007
Tutorial Proposal: February 15, 2007
Paper Submission: March 15, 2007
Decision Notification: May 15, 2007
Camera-Ready Submission: June 15, 2007

For more details, please visit the conference website at:
 http://www.cec2007.org

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Program chair SKIMA 2006: www.camt.info/skima2006
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