Invitation for Participation

The International Conference on Contemporary Computing - 2008 (IC3-2008) is being organized jointly by the **University of Florida**, Gainesville and the **Jaypee Institute of Information Technology University**, Noida. This International Conference will provide a forum for global leading veterans, in the vast and advancing field of computing, to share their valuable research experiences with the large number of participants attending the conference. For the benefit of the entire computing community, the Proceedings of the conference will be published. In addition to **many keynote lectures** covering various sub-areas of computing, **two tutorials and eight technical sessions** have been planned where rigorously reviewed and selected papers will be presented. These events are being organized over three days. An **exhibition of the selected project work of the students** is also being organized. Best exhibits will be duly awarded.

Needless to say that computing has always been a very important activity of human mind. With the invention of computing machines, the field of computing has advanced beyond one's imagination. Such a conference is an effective mechanism to get a good perspective of the huge technological progress, in a short time. It is intended that aspirations of participants will be fulfilled in this conference. This joint venture of the University of Florida and the Jaypee Institute of Information Technology University is going to create and further advance the research initiatives in the field of computing in India.

The University of Florida is well known and is a well established world class University occupying a very high rank internationally. It is a matter of pride for the Jaypee Institute of Information Technology University to join hands with the giant. Jaypee Institute of Information Technology University, Noida, is a Deemed to be University under the banner of the Jaiprakash Sewa Sansthan - committed to excellence in education for masses.

The scope of the conference includes algorithmic, systemic, applied, and educational aspects of contemporary issues in computing such as combinatorial optimization, information security, genetic algorithms; distributed systems,

embedded systems, grid computing, operating systems, mobile and ad-hoc networks, network and communication systems, software engineering; and web technology and services, data mining, digital media computing and so on.

Prof. Sartaj Sahni of the University of Florida, a leading international expert in computing, is the main architect and force behind this conference. The other keynote speakers are Rakesh Agrawal of Microsoft Search Labs, Naresh Gupta of Adobe, S. Sitharama Iyengar of Louisiana State University, Pankaj Jalote of IIT Delhi, Pradeep Khosla of Carnegie Mellon University, Rajeev Kumar of IIT Kharagpur, Prabhakar Raghavan of Yahoo Inc, Sanjay Ranka of University of Florida, and Rajiv Sangal of IIIT Hyderabad.

The topics of tutorial are (i) "Architecture-based Assessment of Software Reliability" and (ii) "Insight into Web Application Attack Vectors". They will be delivered by experts in the field.

On behalf of the organizers, I sincerely invite the academicians, professionals from industry as well as government, and senior students to participate in the IC3- 2008 and exchange your experiences and views.

Details about the conference and registration process are available at conference website.

Sanjay Goel

JIIT University

Conference Venue : Jaypee Institute of Information Technology University,
                               A-10, Sector-62, Noida, India

Contact   : Ph: 120-2590757, 120-2400973-976; Fax 120-2400986;
                          Email: sanjay.goel@jiit.ac.in