

**Technical Programme Schedule - Day 3**  
**International Conference on Contemporary Computing [IC3-2008]**  
**Aug 9, 2008 [Saturday]**  
**Jaypee Institute of Information Technology University**

Time	Sessions	
10.00-10.45	Keynote Lecture 7: " Scheduling for Energy Minimization " by Sanjay Ranka	
10.45-12.15	<p style="text-align: center;"><i>Technical Session VII [ALG-3]</i></p> <p><b>[ALG-3.1] A Novel Congestion Avoidance Based Load Balanced Routing with Optimal Flooding in Mobile Ad hoc Network</b> <i>P. P. Tandon, Bibhudatta Sahoo</i></p> <p><b>[ALG-3.3] One-to-one and One-to-many node-disjoint for RTCC networks</b> <i>Saeedeh Bakhshi , Marzieh Bakhshi , Hamid Sarbazi-Azad</i></p> <p><b>[ALG-3.3] Power-Efficient Routing Algorithm for Torus NoCs</b> <i>D. Rahmati, A. E. Kiasari, H. Sarbazi-Azad, S. Hessabi</i></p>	<p style="text-align: center;"><i>Technical Session VIII [APP-4]</i></p> <p><b>[APP-4.1] An Optimal KD model for crime pattern detection based on Semantic Link Analysis_ A Data Mining tool</b> <i>Dr. C. Ram Singla, Deepak Dembla, Dr. Yogesh Chaba, Kevika Singla</i></p> <p><b>[APP-4.2] A Gap Coupled Stacked E-shaped Patch Antenna for Broadband Operation</b> <i>J. A. Ansari, Ram Brij Ram and Nagendra Prasad Yadav</i></p> <p><b>[APP-4.3] Comparative analysis of classifiers inaccuracies for bilingual characters (Gurmukhi and Roman)</b> <i>Renu Dhir</i></p>
12.30-13.30	LUNCH	
13.30-14.15	Keynote Lecture 8: " Future of Software Engineering" by Pankaj Jalote	
14.15-15.00	Keynote Lecture 9: " Evolutionary Multiobjective Combinatorial Optimization (EMCO)" by Rajeev Kumar	
15.00-15.15	TEA BREAK	
15.15-17.30	<p style="text-align: center;"><i>Tutorial I [TUT-1]</i></p> <p><b>[TUT-1.1] Architecture-based assessment of software reliability</b> <i>Swapna S. Gokahale and Veena B. Mendiratta</i></p>	<p style="text-align: center;"><i>Tutorial II [TUT-2]</i></p> <p><b>[TUT-2.1] Insight into web application attack vectors</b> <i>Poonam Rani Gupta and P. Govind Raj</i></p>
17.30 onwards	Valedictory Followed by Tea	