

| Duration  | Paper ID | Topic  | Author   |
|---|----------|--|--|
| Date:30/12/2009<br>Session-I Data Mining<br>Time:9:30am-11:15am | DM049    | A Computational Approach to Euphonic Conjunctionsin Sanskrit : the Fourier Connection                              | Dr. N. Rama(1), Meenakshi Lakshmanan(2,3) ,1. Presidency College, Chennai, 2.Department of Computer Science, Meenakshi College for Women, Chennai,3. Research Scholar, Mother Teresa Women's University, Kodaikanal, India |
|   | DM014    | Extrapolating Zernike Moments to Predict Future Optical Wave-fronts in Adaptive Optics using Real Time Data Mining | Akondi Vyas, M B Roopashree, B Raghavendra Prasad, Indian Institute of Science, Malleswaram, Bangalore, India  |
|   | DM050    | Optimized classification of Web Pages using Bayes Learners   | K Selvakuberan,M Indra Devi, Dr R Rajaram,Innovation Labs (Web 2.0) Tata Consultancy Services Ltd., Chennai - 600096,Tamil Nadu, India   |
|   | DM028    | NLP based Information Retrieval from Image Databases   | G. Ravichandran , T.P.Anithaashri ,Dept of Computer Applications, Saveetha Engineering College, Chennai / Dept o IT, Meenakshi Sundararajan Engg.College, Chennai, India   |