

Joint Interface/CSNA 2005

Conference Agenda

Final (5/30/05)

Wednesday, June 8, 2005	
8:00 am to 5:00 pm	Registration
9:00 am to 12:00 pm	Short Course: Introduction to Clustering, Bryant—EPNEC Seminar Room A
1:00 pm to 4:00 pm	Short Course: Introduction to Microarrays and Clustering, Shannon—EPNEC Seminar Room A
9:00 am to 12:00 pm	Short Course: Random Graphs for Statistical Pattern Recognition, Marchette—EPNEC Seminar Room B
1:00 pm to 4:00 pm	Short Course: Latent Class Models for Clustering and Classification, Magidson—EPNEC Seminar Room B
6:00 pm to 10:00 pm	Reception
7:00 pm to 11:00 pm	Interface Board of Directors Meeting -- EPNEC
Thursday, June 9, 2005	
7:30 am to 8:30 am	Continental Breakfast
8:00 am to 5:00 pm	Registration
8:30 am to 8:45 am	Opening Ceremonies
8:45 am to 10:00 am	Keynote Address -- Auditorium David Scott, Rice University Mixtures at the Interface
10:00 am to 10:15 am	Break
10:15 am to 12:00 pm	<u>Invited: COLLABORATION IN DATA MINING (Organizer: GOODMAN) – Seminar Room B</u> 10:15-10:50 The role of collaborations in the Sapphire scientific data mining project, Kamath 10:50-11:25 Data Mining Success = f(Definition, Collaboration, Value), Goodman 11:25-12:00 Strategies for Visual Data Mining, Wegman <u>Invited: MIXTURE MODELS (Organizer: SCOTT) -- Auditorium</u> 10:15-10:55 Topography of Multivariate Normal Mixtures, Lindsay

	<p>10:55-11:35 Time-dynamic mode tracking and the mean-shift algorithm, Mueller</p> <p>11:35-11:50 Discussant: Szewczyk</p> <p>11:50-12:00 Open Discussion/Questions</p> <p><u>Invited: STATISTICS AND THE LAW (Organizer: BARNES) – Seminar Room B</u></p> <p>10:15-10:50 Racial Profiling and Selection Models, Barnes</p> <p>10:50-11:25 To Tell the Truth: On the Probative Value of Polygraph Search Evidence, Fienberg</p> <p>11:25-12:00 Statistical Models for Improving Biometric Authentication, Mitra</p> <p><u>Contributed: APPLICATIONS IN SCIENCES – Room 301 (Chair: BRAVERMAN)</u></p> <p>10:15-10:35 Carbon Dioxide, Global Warming, and Michael Crichton's "State of Fear", Rust</p> <p>10:35-10:55 Spatially Constrained Clustering in Surveillance GeoInformation of Hotspot Detection and Early Warning, Patil</p> <p>10:55-11:15 Mining Massive Earth Science Data Sets for Large Scale Structure, Braverman</p> <p>11:15-11:35 Efficient Processing of Massive Data Obtained Using Comprehensive Two-Dimensional Gas Chromatography Coupled with Mass Spectrometry Detection GCxGC-MS), Beagley</p> <p>11:35-11:55 Robust Clustering Of Positron Emission Tomography Data, Velamuru</p>
12:00 pm to 1:00 pm	Lunch – EPNEC Lobby
1:00 pm to 2:15 pm	<p>Keynote -- Auditorium</p> <p style="text-align: center;">Jon Kettenring, Drew University The Practice of Cluster Analysis</p>
2:15 pm to 4:00 pm	<p><u>Invited: CLUSTERING (Organizer: BANKS) -- Auditorium</u></p> <p>2:15-2:50 A Fast Clustering Algorithm with Application to Cosmology, Jang</p> <p>2:50-3:25 Multiple Imputation for Cluster Analysis, Larsen</p> <p>3:25-4:00 Selecting the Number of Components in a Finite Mixture: A Risk-Based Approach, Ray</p> <p><u>Invited: MASS SPECTROMETRY BASED PROTEOMICS (Organizer: NAIK) – Seminar Room A</u></p> <p>2:15-2:45 Characterization Of Environmental Stress Response In Mouse Lungs Via Mass Spectrometric Profiling, Wagner</p> <p>2:45-3:15 Standardization and De-noising Algorithms for Mass Spectra to Classify Whole-Organism Bacterial Specimens, Datta</p> <p>3:15-3:45 Strategies for Mass Spectrometry Data Analysis in Cancer Proteomics, Naik</p>

	<p>3:45-4:00 Open Discussion/Questions</p> <p><u>Invited: METHODS FOR DETECTING GENE-GENE INTERACTIONS (Organizer: CULVERHOUSE) – Seminar Room B</u></p> <p>2:15-2:45 The Restricted Partition Method Used To Screen For Genetic Interactions, Culverhouse</p> <p>2:45-3:15 Dimensionality Reduction for Detecting Epistasis, Ritchie</p> <p>3:15-3:45 Epistasis in a Case-Cotrol Study with 100,000 SNPs, Hoh</p> <p>3:45-4:00 Open Discussion/Questions</p> <p><u>Contributed: INFERENCE AND FOUNDATIONS – Room 301 (Chair: POWERS)</u></p> <p>2:15-2:35 Randomization Tests For Functional Data Based On Adaptive Truncation, Lee</p> <p>2:35-2:55 Ternary Separation and Hierarchies, Powers</p> <p>2:55-3:15 On the Operating Characteristics of Some Non-parametric Methodologies for the Classification of Distributions by Tail Behavior, Ott</p> <p>3:15-3:35 Minimum Energy Clustering, Rizzo</p> <p>3:35-3:55 Higher-Order Density Estimation and Bump Hunting, Minnotte</p>
4:00 pm to 4:15 pm	Break
4:15 pm to 6:00 pm	<p><u>Invited: HIGH-DIMENSIONAL BIOMEDICAL DATA: VISUALIZATION, CLASSIFICATION, CLUSTERING (Organizer: SOMORJAI) -- Auditorium</u></p> <p>4:15-4:45 Class-Preserving Mapping of High-Dimensional Biomedical Data: Visualization, Classification, Clustering, Somorjai</p> <p>4:45-5:15 Generalized MDS for Data Visualization, Clustering, and Classification, Solka</p> <p>5:15-5:45 Deriving Meaningful Biological Structure from Spectral Embedding and Clustering, Higgs</p> <p>5:45-6:00 Open Discussion/Questions</p> <p><u>Invited: MIXTURE MODELS (Organizer: VIELE) – Seminar Room B</u></p> <p>4:15-4:45 On a Flexible Information Criterion for Order Selection in Finite Mixture Models, Charnigo</p> <p>4:45-5:15 Applying Dirichlet Process Mixture Models to Compositional Data, Gantz</p> <p>5:15-5:45 Functional Clustering of Temporal Microarray Data, Ma</p> <p>5:45-6:00 Open Discussion/Questions</p> <p><u>Contributed: DATABASES AND COMPUTERS – Room 301</u></p> <p>4:15-4:35 Automated Generation of Metadata, Al-Shameri.</p> <p>4:35-4:55 A Database Design for Assessing Student Learning in an Online Course System, Tan</p> <p>4:55-5:15 Assessment Performance Of Data Interoperability In Federated Distributed Database Systems, Owunwanne</p>

	<p>5:15-5:35 Developing Statistical COM Servers, Lemmon</p> <p>5:35-5:55 Clustering Heterogeneously Distributed Data, Socolovsky</p> <p><u>Contributed: APPLICATIONS IN MEDICINE – Seminar Room A</u></p> <p>4:15-4:35 Improving the Sensitivity of Health Care Cost Predictions Using a Combination of Regression and Classification Procedures, Asparouhov</p> <p>4:35-4:55 Multilevel Classification of quantitative cytology data using Cumulative Log-Odds Method, Yamal</p> <p>4:55-5:15 Automatic Classification Of fMRI Brain Images Using Smooth Asynchrony Maps, Shinkareva</p> <p>5:15-5:35 Modeling Exposures For DNA Methylation Profiles, Siegmund</p> <p>5:35-5:55 The Shrinkage Variance Hotelling T-Squared Test For Genomic Profiling Studies, Izmirlian, National Institutes of Health</p>
7:00 pm to 11:00 pm	Banquet, Bowling Hall of Fame
Friday, June 10, 2005	
7:30 am to 8:45 am	Continental Breakfast
8:00 am to 5:00 pm	Registration
8:45 am to 10:00 am	<p>Keynote Address -- Auditorium</p> <p style="text-align: center;">Merlise Clyde, Duke University Bayesian Perspectives on Combining Models</p>
10:00 am to 10:15 am	Break
10:15 am to 12:00 pm	<p><u>Invited: BEST OF SIAM DATA MINING CONFERENCE 2005 (Organizer: KAMATH) -- Auditorium</u></p> <p>10:15-10:40 Dynamic Detection, Visualization and Classification of Defect Structures in Molecular Dynamics Simulations, Parthasarathy</p> <p>10:40-11:05 Topic-driven Clustering for Document Datasets, Zhao</p> <p>11:05-11:30 Gaussian Processes for Active Data Mining of Spatial Aggregates, Bailey-Kellogg</p> <p>11:30-11:55 Clustering with Model-Level Constraints, Gondak</p> <p>11:55-12:00 Open Discussion/Questions</p> <p><u>Invited: MODELING ALCOHOL ABUSE AND CONSEQUENCES (Organizer: SAID) – Seminar Room B</u></p> <p>10:15-10:50 Ecology of Alcohol and Alcoholism, Wegman</p> <p>10:50-11:25 Modeling Alcohol Abuse and Consequences Said</p> <p>11:25-12:00 Drinking and Public Health: The Role for Simulations and Models, Wiczorek</p>

	<p><u>Contributed: TIME SERIES, NEURAL NETWORKS, AND HIERARCHICAL MODELS – Room 301</u></p> <p>10:15-10:35 The Time Series Prediction Based On ARMA And GRNN Technology, Li</p> <p>10:35-10:55 Discrimination Of Locally Stationary Time Series, Polonik</p> <p>10:55-11:15 Bayesian Neural Networks and Variable Selection, Molnar</p> <p>11:15-11:35 Hierarchical Bayesian Models For Frequent Terms In Text, Airoldi</p> <p><u>Contributed: MODEL AVERAGING AND ASSESSMENT – Seminar Room A</u></p> <p>10:15-10:35 A Modest Improvement Towards Seeing The Trees In A Utopian Forest, Izmirlian</p> <p>10:35-10:55 Application of Ensemble Learning for Modeling of Quantitative Structure-Activity Relations of Pharmaceutical Molecules, Tong</p> <p>10:55-11:15 A Robust Meta-Classification Scheme For Cancer Detection, Alexe</p> <p>11:15-11:35 Comparison of Estimators of Generalization Error, Martin</p> <p>11:35-11:55 On Evidence Weighted Mixture Classification, Fieldsend</p>
12:00 pm to 1:00 pm	Lunch – EPNEC Lobby
1:00 pm to 2:15 pm	<p>Keynote -- Auditorium</p> <p style="text-align: center;">Siddhartha Chib, Washington University in St. Louis Bayesian Causal Inference from Observational Data</p>
2:15 pm to 4:00 pm	<p><u>Invited: BIOINFORMATICS (Organizer: BANKS) – Seminar Room B</u></p> <p>2:15-2:50 Statistical Learning Tools for Analyzing Metabolomic Datasets, Lin</p> <p>2:50-3:25 Learning Variable Covariances via Gradients, Mukherjee</p> <p>3:25-4:00 A Stepwise Structural Equation Modeling Algorithm to Reconstruct Genetic Networks, Shieh</p> <p><u>Invited: CLUSTER VALIDATION (Organizer: STEINLEY) -- Auditorium</u></p> <p>2:15-2:45 Individual Differences Additive Tree Fitting Through Heuristic Iterative Projection, Koehn</p> <p>2:45-3:15 Multiobjective Programming Methods for Applied Cluster Analysis, Brusco</p> <p>3:15-3:45 Stability analysis in K-means clustering, Steinley</p> <p>3:45-4:00 Open Discussion/Questions</p> <p><u>Invited: SELECTED IASC PAPERS ON CLUSTERING AND CLASSIFICATION (Organizer: SCHIMEK) – Seminar Room A</u></p> <p>2:15-2:40 Data Reduction Using L_p Criteria, Schuler</p> <p>2:40-3:05 Empirical Bayes thresholding in gene expression analysis, Schimek)</p> <p>3:05-3:30) Fitting Cox Survival Model On High Dimensional Data, van Houwelingen</p>

	<p>3:30-3:55 Differential Co-Expression. A New Concept In The Statistical Analysis Of Microarrays, Kostka</p> <p>3:55-4:00 Open Discussion/Questions</p> <p><u>Contributed: MODEL-BASED AND GRAPH-THEORETIC METHODS – Room 301</u></p> <p>2:15-2:35 Variable Selection for Model-Based Clustering, Dean</p> <p>2:35-2:55 Estimation and Selection of Normal Mixture Models Based on Spacings, Wang</p> <p>2:55-3:15 Model-Based Clustering Toolbox for MATLAB, Martinez</p> <p>3:15-3:35 Discovering Backbone Structure in Graphs, Lin</p> <p>3:35-3:55 Graph-theoretic Scagnostics, Wilkinson</p>
4:00 pm to 4:15 pm	Break
4:15 pm to 6:00 pm	<p><u>Invited: CLUSTERING AND CLASSIFICATION IN TEXT DOCUMENTS (Organizer: PRIEBE) – Seminar Room B</u></p> <p>4:15-4:50 Estimating Probability Mass Functions from Very Sparse Data, Khudanpur</p> <p>4:50-5:25 Knowledge Acquisition from Text, Lin</p> <p>5:25-6:00 An Investigation of Text Mining Techniques for the Analysis of Abstracts, Marchette</p> <p><u>Invited: MODEL-BASED CLUSTERING/CLASSIFICATION IN HIGH-DIMENSIONAL DATA (Organizer: RAY) -- Auditorium</u></p> <p>4:15-4:45 Model-Based Clustering of High-Dimensional Data, McLachlan</p> <p>4:45-5:15 Quantitating Differences In Two Multivariate Distributions, Walther</p> <p>5:15-5:45 On Potts Model Clustering and Kernel K-Means, Murua</p> <p>5:45-6:00 Open Discussion/Questions</p> <p><u>Contributed: MICROARRAYS – Seminar Room A (Chair: SHANNON)</u></p> <p>4:15-4:35 Clustering Methods in Microarrays, Rejto</p> <p>4:35-4:55 Microarray Analysis: Is an Ordered Gene List Enough?, Hearne</p> <p>4:55-5:15 Microarray Gene Selection Using Mantel Correlation with K-means, Shannon</p> <p>5:15-5:35 Genetic Algorithms for Feature Selection using Mantel Correlation Scoring, Grefenstette</p> <p>5:35-5:55 Gene Selection Using Support Vector Machines With Nonconvex Penalty, Park</p> <p><u>Contributed: APPLICATIONS (Chair: Kendall) – Room 301</u></p> <p>4:15-4:35 Using Classification Of Professional To Assessment Vocational Guidance Cancellers And Their Clients, Mitina</p> <p>4:35-4:55 Visual Assessment of Simple Association Models, Hofmann</p>

	<p>4:55-5:15 Discriminant Function Analysis in Forensic Authorship Attribution, Chaski</p> <p>5:15-5:35 Measuring Relationships Between Entities in Free Text, White</p>
7:00 pm to 11:00 pm	CSNA Board of Directors Meeting -- EPNEC
Saturday, June 11, 2005	
7:30 am to 8:45 am	Continental Breakfast
8:00 am to 11:00 pm	Registration
8:45 am to 10:00 am	<p>Keynote Address:</p> <p style="text-align: center;">Jerome Friedman, Stanford University Predictive Learning via Rule Ensembles</p>
10:00 am to 10:15 am	Break
10:15 am to 12:00 pm	<p><u>Invited: COMPARING CLASSIFICATION METHODS (Organizer: SHINE) -- Auditorium</u></p> <p>10:15-10:40 Classifying the Classifiers, Li</p> <p>10:40-11:05 Comparing Neural Networks And Other Multilayer Approaches For Classification, McCracken</p> <p>11:05-11:30 Comparing Nonlinear Approaches For Classification, Alzola</p> <p>11:30-11:55 Comparing Ensemble Approaches For Classification, Shine</p> <p>11:55-12:00 Open Discussion/Questions</p> <p><u>Invited: QUANTILE REGRESSION (Organizer: SHANNON) – Seminar Room B</u></p> <p>10:15-10:50 Quantile Regression: Beyond the Average Man, Koenker</p> <p>10:50-11:25 Quantile Volcano Plots for Identifying Significant Genes in Microarray Data, Li</p> <p>11:25-12:00 Quantile Regression for Gene Expression Analysis in GeneChip Arrays, Wang</p> <p><u>Invited: SPECTRAL METHODS IN DATA ANALYSIS (Organizer: SOLKA) – Seminar room A</u></p> <p>10:15-10:50 From Text Data Mining to Gene Expression Mining and Back Again, Solka</p> <p>10:50-11:25 Dissimilarity Matrices and Spectral Projections, Leeds</p> <p>11:25-12:00 Co-clustering of Social Network Data, Rigby</p> <p><u>Contributed: MULTIDIMESNIONAL SCALING AND OTHER METHODS – Room 301</u></p> <p>10:15-10:35 Multidimensional Scaling Algorithms for Large Data Sets, Trosset</p> <p>10:35-10:55 Local Multidimensional Scaling for Nonlinear Dimension Reduction,</p>

	<p>Chen</p> <p>10:55-11:15 Maximal Data Piling in Discrimination, Ahn</p> <p>11:15-11:35 Estimating the Sparse Directions in the Effective Dimension Reduction Space, Qiao</p> <p>11:35-11:55 Uncovering Curvature in Data, Spencer-Smith</p>
12:00 pm to 1:00 pm	<p>Lunch – EPNEC Lobby</p> <p>CSNA Membership Meeting – EPNEC Auditorium</p>
1:00 pm to 2:15 pm	<p>Keynote:</p> <p style="text-align: center;">John Quackenbush, Harvard University Extracting Biological Meaning from High-Dimensional Datasets</p>
2:15 pm to 4:00 pm	<p><u>Invited: BEST OF JOURNAL OF CLASSIFICATION (Organizer: HEISER) -- Auditorium</u></p> <p>2:15-2:50 Looking At Different Options Within The COSA Clustering Algorithm, Meulman</p> <p>2:50-3:25 A Hierarchical Methodology for Class Detection Problems with Skewed Priors, Priebe</p> <p>3:25-4:00 Estimating the Cluster Tree of a Density, Stuetzle</p>
	<p><u>Invited: NON-NUMERIC DATA ANALYSIS (Organizer: WHITNEY) – Seminar Room B</u></p> <p>2:15-2:45 Conditional Independence Modeling for Categorical Anomaly Detection, Scherrer</p> <p>2:45-3:15 Usage-Based Evolution of Visual Analysis Tools, Hetzler</p> <p>3:15-3:45 Scenario Analysis for Homeland Security, Kuchar</p> <p>3:45-4:00 Open Discussion/Questions</p>
	<p><u>Contributed: DISCRIMINATION AND DATA-MINING METHODS AND APPLICATIONS – Seminar Room A (Chair: Wilbur)</u></p> <p>2:15-2:35 Choosing Weights for Nearest-Neighbor Classification with Linear Programming, Buttrey</p> <p>2:35-2:55 Classification Via Interpoint Distance Profiles, Wilbur</p> <p>2:55-3:15 Polya Tree Priors For Classification Error Distributions, Neath</p> <p>3:15-3:35 SIP Load Test Automation Based on Data Mining, Doci</p>
	<p><u>Contributed: CLUSTERING METHODS AND APPLICATIONS – Room 301</u></p> <p>2:15-2:35 Imputation-Free Robust Clustering Using Soft Constraints, Lin</p> <p>2:35-2:55 Some Applications of Parametric and Nonparametric Bayesian Predictive Clustering, Quintana</p> <p>2:55-3:15 Propensity scoring and the LATE distribution from unsupervised clustering, Lewin-Koh</p> <p>3:15-3:35 Profiling Price Dynamics in Online Auctions Using Curve Clustering, Jank</p>

	3:35-3:55 Clustering For Measurement Error In Expenditure Survey Data, Dixon
4:00 pm to 4:15 pm	Break
4:15 pm to 6:00 pm	<p><u>Invited: COMPUTATIONAL BIOLOGY (Organizer: MELLER) – Seminar Room B</u></p> <p>4:15-4:50 Spike and Slab Gene Selection for Multigroup Microarray Data, Rao</p> <p>4:50-5:25 Bayesian Infinite Mixture Model-Based Clustering Of Functional Genomics Data, Medvedovic</p> <p>5:25-6:00 Classification And Regression-Based Approaches To Protein Structure Prediction, Meller</p> <p><u>Invited: GRAPH THEORETIC METHODS IN PATTERN RECOGNITION (Organizer: MARCHETTE) -- Auditorium</u></p> <p>4:15-4:50 Juggling: Ensembles of Class Cover Classifiers, DeVinney</p> <p>4:50-5:25 Geometry of Learning: from Graphs to Continuous Spaces, Belkin</p> <p>5:25-6:00 Local intrinsic dimension estimation with kNNGs, Hero</p> <p><u>Contributed: ALGORITHMS – Room 301 (Chair: Hesterberg)</u></p> <p>4:15-4:35 Parallel Computation of the kth Nearest Neighbor Estimate of Entropy of Molecules Using Circular Distances, Harner</p> <p>4:35-4:55 Characterizing the Solution Path of Multicategory Support Vector Machines, Cui</p> <p>4:55-5:15 Accelerating Linearly-convergent Algorithms, Hesterberg</p> <p>5:15-5:35 Alternative Visualization of Andrews' Curves, Martinez</p> <p>5:35-5:55 Optimal Linear Combination of Longitudinal Markers for Disease Classification, Ji</p> <p><u>Contributed: APPLICATIONS IN BIOLOGY – Seminar Room A (Chair: Altman)</u></p> <p>4:15-4:35 Multivariate Regression Tree: Classification Of Bird Assemblages Based On Their Habitat Characteristics, Ouellette</p> <p>4:35-4:55 Global Classification of Plant) Proteins across Multiple Species, Altman</p> <p>4:55-5:15 Phyloinformatics of Genes in Complete Chloroplast Genomes, Kilel</p> <p>5:15-5:35 Visualizing Primate Evolution – Reification Of A Statistical Model, Rohlf</p>
	Sunday, June 12, 2005
7:30 am to 8:45 am	Continental Breakfast
8:45 am to 10:30 am	<p><u>Invited: CLASSIFICATION AND CLUSTERING IN ENVIRONMENTAL APPLICATIONS (Organizer: WILBUR) – Seminar room A</u></p> <p>8:45-9:20 Statistical Modeling And Evaluation Of Microbial Source Tracking Data From Reppcr DNA Fingerprints, Tenorio</p> <p>9:20-9:55 Simulation-Based Detection Of Water-Borne Bacterial Contamination, West</p>

	<p>9:55-10:30 Scaling by Reference Conditions for Ecological Assessment, Prins</p> <p><u>Invited: MODEL BUILDING WITH APPLICATIONS TO MIXTURES AND BIOINFORMATICS (Organizer: PILLA AND LOADER) -- Auditorium</u></p> <p>8:45-9:20 Analysis of Semiparametric Mixture Models, with Application to QTL Analysis, Fine</p> <p>9:20-9:55 A Mixture Model Approach to Multiple Hypothesis Testing, McLachlan</p> <p>9:55-10:30 Searching High-Dimensional Parameter Spaces For A Parsimonious Mixture Model, Pilla</p> <p><u>Invited: TREES AND NEURAL NETWORKS (Organizer: LEE) – Seminar room B</u></p> <p>8:45-9:20 Gaussian Process Trees, Gramacy</p> <p>9:20-9:55 Making Use Of Small Samples For Classification For Beginners, Steele</p> <p>9:55-10:30 Default Bayesian Neural Network Classification, Lee</p>
10:30 am to 10:45 am	Break
10:45 am to 12:30 pm	<p><u>Invited: DATA MINING (Organizer: BANKS) -- Auditorium</u></p> <p>10:45-11:20 Learning Classifiers Under A Limited Budget For Acquiring Training Data, Krishnapuram</p> <p>11:20-11:55 Nonparametric Statistics and Data Mining, Dasu</p> <p>11:55-12:30 Mining Temporal Patterns, Liang</p> <p><u>Invited: RECENT DEVELOPMENT OF BIOINFORMATICS (Organizer: SHIEH) – Seminar Room B</u></p> <p>10:45-11:20 Selecting an Appropriate Clustering Algorithm for Analyzing Microarray Data, Datta</p> <p>11:20-11:55 Estimating Network Topology and Latent Factors in A Gene Network Based on Independent Component Analysis, Wang</p> <p>11:55-12:30 Statistical Methods For Constructing Transcriptional Regulatory Networks Using Gene Expression And DNA Sequence Data, Xing</p> <p><u>Invited: STATISTICAL AUTHOR IDENTIFICATION: FROM CLASSICS TO LIST SERVERS (Organizer: KANTOR) – Seminar Room A</u></p> <p>10:45-11:20 Lexical Predictors of Personality Type, Argamon</p> <p>11:20-11:55 Multiple Methods and the Federalist Papers, Sowell</p> <p>11:55-12:30 Author Identification on the Large Scale, Genkin</p>
12:30 pm	Conference Adjourns – Go Home