The Future of Data Analysis A Conference in Honor of Jon Kettenring

September 30, 2005

PROGRAM

8:30 AM	Registration
9:00 AM	Welcome and Introductions Alan Karr, NISS James Landwehr, Avaya Labs Research
9:15	Session I (Moderator: Vijay Nair, University of Michigan)
	Jon Kettenring, Drew University: Clusters
10:00	Break
10:30	Session II (Moderator: Lorraine Denby, Avaya Labs Research)
	Colin Mallows, Avaya Labs Research: Tukey's Paper after Forty Years
11:15	Discussion Andreas Buja, University of Pennsylvania James Landwehr, Avaya Labs Research Daryl Pregibon, Google
12:00 N	Floor Discussion
12:15 PM	Lunch
1:30	Session III (Moderator: Lee Wilkinson, SPSS)
	Sid Dalal, Xerox: The Promise and Challenge of Mining and Modeling of Data a Xerox

David Madigan, Rutgers University: The Power of the Prior: Harnessing Extra-data Sources in Predictive Modeling 3:00 Break 3:30 **Session IV** (Moderator: Bill Williams, Hunter College) Sallie Keller-McNulty, Rice University: Reliability Reloaded Alan Karr, NISS: Analysis of Integrated Data without Data Integration Floor Discussion and Closing Remarks 4:30 Moderator: Alan Karr, NISS Conference Adjourns 5:00 Cocktails: Tre Vigne Ristorante (Basking Ridge, NJ) 5:30 Dinner served at 6:30 Remarks and Presentations to Follow

Diane Lambert, Google: Dynamic Thresholds: Monitoring Streams of Network

Counts Online