

ID#	Last Name	First Name	Affiliation	Format	Date	Time	Room	Topic	Title
23	A.P.	Kuttykrishnan	Sir Syed College	Poster	18-Jan-08	2:40:00 PM	Oahu	Statistical Modeling	Marginal Laplace and Linnik Processes
22	A.P.	Kuttykrishnan	Sir Syed College	Poster	18-Jan-08	2:40:00 PM	Oahu	Statistical Modeling	A New Asymmetric Laplace Autoregressive Process
51	A.V.	Dattatreya Rao	Acharya Nagarjuna University	Poster	18-Jan-08	2:40:00 PM	Oahu	Other Areas of Statistics	New Circular Models – Goodness of Fit
87	Abdul Wahab	Yati Ashikin	Universiti Sains Malaysia	Paper	18-Jan-08	8:00:00 AM	Waikiki 1	Econometrics	The Influence of U.S Federal Funds Rate on Stock Prices and Macroeconomic Variables in Malaysia
222	Acuna	Edgar	University of Puerto Rico at Mayaguez	Paper	17-Jan-08	1:00:00 PM	Waikiki 2	Biostatistics	Combining Feature Selection and Partial Least Squares for Classification of Gene Expression Data
67	Addawe	Rizavel	University of the Philippines Baguio	Paper	18-Jan-08	1:00:00 PM	Kou	Medical Statistics	A Comparison Between 24-hour and Single-Voided Urine Collection for the Determination of Significant Proteinuria in Preeclampsia
68	Addawe	Rizavel	University of the Philippines Baguio	Paper	18-Jan-08	2:40:00 PM	Kou	Medical Statistics	Prevalence and Risk Factors of Erectile Dysfunction among Diabetic Men at BGHMC Baguio City Philippines
149	Adnan	Saad	UNCC	Poster	18-Jan-08	2:40:00 PM	Oahu	Computational Mathematics	A Contribution to Finite/Infinite Series
75	Agayeva	Cherkez		Poster	18-Jan-08	2:40:00 PM	Oahu	Probability	Necessary Conditions of Optimality for Stochastic Singular Systems with Variable Delay
84	Aggarwal	Abha	ICMR	Poster	17-Jan-08	2:40:00 PM	Oahu	Biostatistics	Accessibility and Utilization of Health Care Services in Slum Population of Delhi, Bangalore, Hyderabad and Kolkata.
28	Aggarwal	Abha	ICMR	Paper	18-Jan-08	8:00:00 AM	Waikiki 2	Applied Statistics	Risk Factors for Maternal Mortality: A Case-Control Study in Indian Slums
19	Aggarwal	Abha	ICMR	Paper	18-Jan-08	9:40:00 AM	Waikiki 2	Applied Statistics	House-to-House Survey vs. Snowballing Survey Technique For the Collection of Data on Maternal Deaths in India: A Cost Effective Method
245	Ahmad	Zahid	Department of Statistics Government College	Paper	17-Jan-08	2:40:00 PM	Waikiki 2	Biostatistics	Burden of Diabetes in Quetta- Pakistan: A Statistical Approach
72	Ahmadzadeh	Ahmad	Mazandaran Medical Sciences University	Poster	18-Jan-08	2:40:00 PM	Oahu	Epidemiology	Prevalence of Diabetic Retinopathy and Associated Risk Factors in Patients Referred to University Hospital
170	Akhtar-Danesh	Noori	McMaster University	Paper	18-Jan-08	9:40:00 AM	Waikiki 2	Applied Statistics	On the QIF Methodology for Longitudinal Data Analysis: A Comparison between GEE and QIF Parameter Estimates using Data from the "National Longitudinal Survey of Children and Youth (NLSCY)" Database
112	Ali	Zalila	USM	Poster	18-Jan-08	2:40:00 PM	Oahu	Applied Statistics	Testing Equality of Parameters for Two Logistic Regression Models
151	Altez	Vincent	Colegio de San Juan de Letran	Poster	18-Jan-08	2:40:00 PM	Oahu	Biostatistics	Empirical Evaluation of Estimators Associated with the Marshall Residual Life Function
220	Alvarado	Alejandra	Arizona State University	Poster	18-Jan-08	2:40:00 PM	Oahu	Number Theory	Integral Arithmetic Progressions on $y^2 = x^3 + k$
107	Arneric	Josip	University of Split	Paper	18-Jan-08	9:40:00 AM	Waikiki 1	Business Statistics	The Analysis and Forecasting of Unemployment in Croatia
87	Arsad	Zainudin	Universiti Sains Malaysia	Paper	18-Jan-08	8:00:00 AM	Waikiki 1	Econometrics	The Influence of U.S Federal Funds Rate on Stock Prices and Macroeconomic Variables in Malaysia
88	Arsad	Zainudin	Universiti Sains Malaysia	Paper	18-Jan-08	9:40:00 AM	Waikiki 2	Applied Statistics	The Impact of NY911, SARS and Political Unrest in Indonesia on the Dynamic of Tourist Arrivals from the North America to Malaysia
188	Asahi	Yumi	Tokyo University of Science	Paper	17-Jan-08	1:00:00 PM	Waikiki 1	Management Science	Suggestion of Analysis Method for Web Site
184	Asahi	Yumi	Tokyo University of Science	Paper	17-Jan-08	2:40:00 PM	Waikiki 1	Financial Mathematics	The Study of Diversified firms of Japanese Manufacturing
229	Asahi	Yumi	Tokyo University of Science	Paper	18-Jan-08	2:40:00 PM	Waikiki 1	Statistical Modeling	Mutual Image Comparison Between Japanese and Chinese Students: The Study of Images Concerning People, Country, and Product
37	Asifuzzaman	M.	North South University	Paper	17-Jan-08	1:00:00 PM	Honolulu	Discrete Mathematics	Twin Sets of [8,3] Ternary Linear Code
147	Backus	Ellen	Utah Valley State College	Paper	18-Jan-08	8:00:00 AM	Kou	Other Areas of Mathematics	Combined Beginning and Intermediate Algebra for College Students
242	Baek	Jung Woo	Sungkyunkwan University	Paper	19-Jan-08	8:00:00 AM	Waikiki 2	Operations Research	The MAP/G/1 Queue under Dyadic (N,D)-Policy
112	Baharum	Adam	USM	Poster	18-Jan-08	2:40:00 PM	Oahu	Applied Statistics	Testing Equality of Parameters for Two Logistic Regression Models

ID#	Last Name	First Name	Affiliation	Format	Date	Time	Room	Topic	Title
111	Baharum	Adam	USM	Poster	18-Jan-08	2:40:00 PM	Oahu	Applied Statistics	Estimation and Test Procedures for a Transition Model with a Series of Dependent Outcomes
55	Barrido	John Arnold	Iloilo National High School	Poster	18-Jan-08	2:40:00 PM	Oahu	Mathematics Education	Teaching Practices of Math and Science Teachers
155	Barron	Ronald	University of Windsor	Paper	18-Jan-08	9:40:00 AM	Honolulu	Computational Mathematics	A Finite Difference Calculation Procedure for the Navier-Stokes Equation on a Staggered Cartesian Grid
4	Basit	Abdul	GC University, Lahore Pakistan	Paper	17-Jan-08	2:40:00 PM	Milo 1	Other Areas of Statistics	A Generalized Selection Procedure for Sample of Any Size in Unequal Probability Sampling Without Replacement
50	Batchelder	William	UC Irvine	Paper	18-Jan-08	2:40:00 PM	Waikiki 1	Statistical Modeling	A Context-Free Language for Binary Multinomial Processing Tree Models
91	Berzinsh	Gundars	University of Latvia	Poster	17-Jan-08	2:40:00 PM	Oahu	Mathematical Statistics	Prediction Limits for Order Statistics in Future Samples With Some Applications
114	Berzinsh	Gundars	University of Latvia	Poster	17-Jan-08	2:40:00 PM	Oahu	Applied Statistics	A New Criterion of Variable Selection in the Framework of Linear Regression
92	Berzinsh	Gundars	University of Latvia	Poster	17-Jan-08	2:40:00 PM	Oahu	Management Science	Improved Adaptive Warranty Period Planning for Manufactured Products or Services
28	Bhattacharya	Bishwa Nath	ISI	Paper	18-Jan-08	8:00:00 AM	Waikiki 2	Applied Statistics	Risk Factors for Maternal Mortality: A Case-Control Study in Indian Slums
121	Blume	Jeffrey	Brown University	Paper	17-Jan-08	1:00:00 PM	Waikiki 2	Biostatistics	Follow the Likelihood Principle and Observe Misleading Evidence Less Often: Implications for Studies with Multiple Endpoints
200	Boonmung	Suwanee	King Mongkut's Institute of Technology Ladkrabang	Poster	17-Jan-08	2:40:00 PM	Oahu	Agricultural Statistics	Application Neural Networks and Discriminant Analysis in Pineapple Classification
170	Browne	Gina	McMaster University	Paper	18-Jan-08	9:40:00 AM	Waikiki 2	Applied Statistics	On the QIF Methodology for Longitudinal Data Analysis: A Comparison between GEE and QIF Parameter Estimates using Data from the "National Longitudinal Survey of Children and Youth (NLSCY)" Database
170	Browne	Dillon	University of Guelph	Paper	18-Jan-08	9:40:00 AM	Waikiki 2	Applied Statistics	On the QIF Methodology for Longitudinal Data Analysis: A Comparison between GEE and QIF Parameter Estimates using Data from the "National Longitudinal Survey of Children and Youth (NLSCY)" Database
124	Bryant	Avory	Naval Surface Warfare Center, Dahlgren Division	Paper	18-Jan-08	1:00:00 PM	Honolulu	Computational Statistics	Automated Knowledge Generation Between Disparate Scientific Literatures Using Literature-Based Discovery Techniques
126	Bryant	Avory	NSWCDD	Paper	18-Jan-08	2:40:00 PM	Honolulu	Computational Statistics	The Development New Methods of Literature-Based Discovery and Their Application to the Problem of Water Purification
119	Burrell	Anthony	Oklahoma State University	Paper	17-Jan-08	1:00:00 PM	Kou	Mathematical Statistics	Performance Evaluation of a Data Fusion Architecture
178	Butler	Troy	Colorado State University	Poster	17-Jan-08	2:40:00 PM	Oahu	Statistical Modeling	Probabilistic Inverses and Model Verification
169	Case	Jan	Jacksonville State University	Paper	18-Jan-08	1:00:00 PM	Waikiki 2	Statistics Education	Curbing Smoking Enthusiasm
97	Chae	Kyung Chul	KAIST	Paper	19-Jan-08	8:00:00 AM	Waikiki 2	Operations Research	Analysis of the GI ^m /G/C Queue using a Modified Supplementary Variable Technique
88	Chan	Sheau Tyng	Universiti Sains Malaysia	Paper	18-Jan-08	9:40:00 AM	Waikiki 2	Applied Statistics	The Impact of NY911, SARS and Political Unrest in Indonesia on the Dynamic of Tourist Arrivals from the North America to Malaysia
152	Chan	Ngai-hang	The Chinese University of Hong Kong	Paper	18-Jan-08	1:00:00 PM	Waikiki 1	Statistical Modeling	Statistical Analysis of Value at Risk (VaRs)
159	Chandhiok	Nomita	Indian Council of Medical Research	Poster	18-Jan-08	2:40:00 PM	Oahu	Biostatistics	Repeat Cesarean Section Versus Trial of Labor: A Comparison of Morbidity and Mortality at Teaching Hospitals in India (An ICMR Task Force Study)
194	Chandiok	Nomita	I.C.M.R., NEW DELHI (INDIA)	Poster	18-Jan-08	2:40:00 PM	Oahu	Biostatistics	Risk Factors of Meconium Aspiration Syndrome - Logistic Regression Approach
191	Chandiok	Nomita	I.C.M.R., NEW DELHI (INDIA)	Poster	18-Jan-08	2:40:00 PM	Oahu	Biostatistics	Mode of Analysis: Unmatched or Matched - For Matched Case-Control Study

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138	Chang	Chih-Chung	National Taiwan University	Poster	18-Jan-08	2:40:00 PM	Oahu	Probability	Occupation Time Large Deviations of Zero Range Processes
156	Chen	Shande	UNTHSC	Poster	18-Jan-08	2:40:00 PM	Oahu	Biostatistics	MRI Algorithm for Medical Necessity for Auto Accident Injured Patients
239	Chen	Jian-Chern	Chicago State University, Chicago	Paper	19-Jan-08	9:40:00 AM	Waikiki 1	Cross-disciplinary areas of Mathematics	The Leadership in Computer Software Project Management
239	Chen	Jan-Jo	Chicago State University, Chicago	Paper	19-Jan-08	9:40:00 AM	Waikiki 1	Cross-disciplinary areas of Mathematics	The Leadership in Computer Software Project Management
238	Chen	Jan-Jo	Chicago State University, Chicago	Paper	19-Jan-08	9:40:00 AM	Waikiki 1	Cross-disciplinary areas of Mathematics	The Comparison of Object Oriented and Relational Database Models
237	Chen	Jan-Jo	Chicago State University, Chicago	Paper	19-Jan-08	11:20:00 AM	Waikiki 1	Cross-disciplinary areas of Mathematics	Technology, Design and Applications in Database Security
168	Chen	Chang-pao	Hsuan Chuang University	Paper	18-Jan-08	8:00:00 AM	Kou	Other Areas of Mathematics	Lower Bounds of Copson Type for Lower Triangular Matrices
239	Cheng	Wei-Wei	Northrop Grumman Corporation, IT/Postal Service	Paper	19-Jan-08	9:40:00 AM	Waikiki 1	Cross-disciplinary areas of Mathematics	The Leadership in Computer Software Project Management
200	Chomtee	Boonorm	Faculty of Sciences, Kasetsart University	Poster	17-Jan-08	2:40:00 PM	Oahu	Agricultural Statistics	Application Neural Networks and Discriminant Analysis in Pineapple Classification
153	Chowdhury	Rafiqul	Kuwait University	Poster	18-Jan-08	2:40:00 PM	Oahu	Biostatistics	Conditional Regressive Models for Analyzing Change in Depression Status among Elderly
154	Chowdhury	Rafiqul	Kuwait University	Poster	18-Jan-08	2:40:00 PM	Oahu	Statistical Modeling	Analyzing Longitudinal Data on Mobility of Elderly Population
38	Christou	Nicolas	UCLA	Paper	18-Jan-08	1:00:00 PM	Waikiki 2	Statistics Education	Statistics Online Computational Resource for Education: www.SOCR.ucla.edu
44	Cincotti	Alessandro	Japan Advanced Institute of Science and Technology	Paper	18-Jan-08	9:40:00 AM	Kou	Other Areas of Mathematics	The Game of Synchronized Maundy Cake
199	Clevensor	M. Lawrence	Cal State Univ, Northridge	Poster	18-Jan-08	2:40:00 PM	Oahu	Applied Statistics	Go for It
255	Cook	Todd	Colorado State University	Paper	18-Jan-08	1:00:00 PM	Waikiki 1	Statistical Modeling	Sources of Variation on Experiments in Random and Mixed Effect Models
228	Dabin	Bilyana	University of New South Wales	Poster	18-Jan-08	2:40:00 PM	Oahu	Medical Statistics	Using Factor Analysis and Multiple Regression Analysis to Assess the Relationship Between Testosterone and Specific Depressive Symptoms
91	Danovich	Vadim	University of Latvia	Poster	17-Jan-08	2:40:00 PM	Oahu	Mathematical Statistics	Prediction Limits for Order Statistics in Future Samples With Some Applications
92	Danovich	Vadim	University of Latvia	Poster	17-Jan-08	2:40:00 PM	Oahu	Management Science	Improved Adaptive Warranty Period Planning for Manufactured Products or Services
233	Das	Kanak Kanti	Burdwan University	Poster	18-Jan-08	2:40:00 PM	Oahu	Applied Mathematics	A Note on the Actions Forces of Electricity, Gravitation and Gravity and their Formulas
125	Davis	Patricia	University of Iowa	Paper	17-Jan-08	2:40:00 PM	Waikiki 2	Biostatistics	Assessment of Comparability, Reliability, and Predictability in Medical Studies
123	Davis	Patricia	University of Iowa	Paper	19-Jan-08	11:20:00 AM	Waikiki 3	Epidemiology	Aortic and Carotid Intimal-Medial Thickness in Adolescent and Young Adults: Updated Results from the Muscatine Offspring Study
125	Dawson	Jeffrey	University of Iowa	Paper	17-Jan-08	2:40:00 PM	Waikiki 2	Biostatistics	Assessment of Comparability, Reliability, and Predictability in Medical Studies
123	Dawson	Jeffrey	University of Iowa	Paper	19-Jan-08	11:20:00 AM	Waikiki 3	Epidemiology	Aortic and Carotid Intimal-Medial Thickness in Adolescent and Young Adults: Updated Results from the Muscatine Offspring Study
45	Deguchi	Takuya	Kyushu Institute of Technology	Paper	17-Jan-08	1:00:00 PM	Milo 1	Cross-disciplinary areas of Statistics	The Accuracy of the Trade-Off Curve in the Bump Hunting
90	Devianto	Dodi	Graduate School of Science and Engineering - Ibaraki University	Paper	17-Jan-08	1:00:00 PM	Kou	Mathematical Statistics	On Convergence of Infinitesimal System of Random Variables to the Geometric Distribution
37	Dey	Partha	North South University	Paper	17-Jan-08	1:00:00 PM	Honolulu	Discrete Mathematics	Twin Sets of [8,3] Ternary Linear Code
96	Dey	Partha	North South University	Paper	17-Jan-08	2:40:00 PM	Honolulu	Discrete Mathematics	Group Configurations and Their Codes
159	Dhillon	Balwan	Indian Council of Medical Research	Poster	18-Jan-08	2:40:00 PM	Oahu	Biostatistics	Repeat Cesarean Section Versus Trail of Labor: A Comparison of Morbidity and Mortality at Teaching Hospitals in India (An ICMR Task Force Study)

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38	Dinov	Ivo	UCLA	Paper	18-Jan-08	1:00:00 PM	Waikiki 2	Statistics Education	Statistics Online Computational Resource for Education: www.SOCR.ucla.edu
54	Drew	James	Verizon Communications	Paper	18-Jan-08	8:00:00 AM	Waikiki 2	Applied Statistics	Prioritizing Locations for Trouble Diagnosis
54	Drew	Donald	Rensselaer Polytechnic Institute	Paper	18-Jan-08	8:00:00 AM	Waikiki 2	Applied Statistics	Prioritizing Locations for Trouble Diagnosis
42	Drew	Donald	Rensselaer Polytechnic Institute	Paper	18-Jan-08	8:00:00 AM	Waikiki 3	Applied Mathematics	A Mathematical Model for Neomorphogenesis: Verification against Data
43	Drew	Donald	Rensselaer Polytechnic Institute	Paper	18-Jan-08	8:00:00 AM	Waikiki 3	Applied Mathematics	Maximum Entropy Polymer Length Distribution
255	Duff	William	Colorado State University	Paper	18-Jan-08	1:00:00 PM	Waikiki 1	Statistical Modeling	Sources of Variation on Experiments in Random and Mixed Effect Models
169	Edwards	Ann	Jacksonville State University	Paper	18-Jan-08	1:00:00 PM	Waikiki 2	Statistics Education	Curbing Smoking Enthusiasm
65	Elashoff	Robert	UCLA	Poster	18-Jan-08	2:40:00 PM	Oahu	Biostatistics	Joint Analysis of Longitudinal and Survival Data
178	Estep	Don	Colorado State University	Poster	17-Jan-08	2:40:00 PM	Oahu	Statistical Modeling	Probabilistic Inverses and Model Verification
70	Eubank	Randall	Arizona State University	Poster	18-Jan-08	2:40:00 PM	Oahu	Bayesian Statistics	Bayesian Modeling and Inference of the Lotto Text
77	Ferreira	Flavio	ESEIG, Instituto Politecnico do Porto	Paper	19-Jan-08	8:00:00 AM	Waikiki 2	Operations Research	Endogenous Leader-Follower Relations when Demand is Uncertain
77	Ferreira	Fernanda A.	ESEIG, Instituto Politecnico do Porto	Paper	19-Jan-08	8:00:00 AM	Waikiki 2	Operations Research	Endogenous Leader-Follower Relations when Demand is Uncertain
78	Ferreira	Fernanda A.	ESEIG, Instituto Politecnico do Porto	Paper	19-Jan-08	9:40:00 AM	Waikiki 2	Operations Research	Patent Licensing in a Cournot Duopoly from High-Cost Firm to Low-Cost Firm
30	Galiffa	Daniel	University of Central Florida	Paper	19-Jan-08	8:00:00 AM	Waikiki 3	Numerical Analysis	A Numerical Method for a Nonlocal Elliptic Boundary Value Problem
88	Gan	Keng You	Universiti Sains Malaysia	Paper	18-Jan-08	9:40:00 AM	Waikiki 2	Applied Statistics	The Impact of NY911, SARS and Political Unrest in Indonesia on the Dynamic of Tourist Arrivals from the North America to Malaysia
226	Garey	Lawrence		Paper	18-Jan-08	9:40:00 AM	Honolulu	Computational Mathematics	A Fast Method for Calculating the Inverse of a Diagonally Dominant Symmetric Tridiagonal Toeplitz Matrix
49	Garo	Sofokli	University of North Dakota	Paper	17-Jan-08	2:40:00 PM	Waikiki 3	Mathematics Education	Educational Practices and Students' Achievement in Algebra 1: A Cross Cultural Perspective
191	Gaur	L. N.	I.C.M.R., NEW DELHI (INDIA)	Poster	18-Jan-08	2:40:00 PM	Oahu	Biostatistics	Mode of Analysis: Unmatched or Matched - For Matched Case-Control Study
194	Gaur	L. N.	I.C.M.R., NEW DELHI (INDIA)	Poster	18-Jan-08	2:40:00 PM	Oahu	Biostatistics	Risk Factors of Meconium Aspiration Syndrome - Logistic Regression Approach
232	Ghosh	Byomkes Chandra	Calcutta Mathematical Society	Poster	18-Jan-08	2:40:00 PM	Oahu	Number Theory	P Versus NP Problem
210	Giles	Christina	Brazosport Independent School District	Poster	17-Jan-08	2:40:00 PM	Oahu	Mathematics Education	"Mix It Up" Correlated Math and Science
204	Golding	Tena Long	Southeastern Louisiana University	Paper	17-Jan-08	1:00:00 PM	Waikiki 3	Mathematics Education	Enhancing Pre-Service Elementary Teachers' Understanding of Data Analysis through Service-Learning
41	Goncharov	Yevgeny	Florida State University	Paper	17-Jan-08	2:40:00 PM	Waikiki 1	Financial Mathematics	Valuation of Capital Structure using Simulation Techniques
139	Gorka	Art	Erskine College	Paper	19-Jan-08	9:40:00 AM	Waikiki 2	Operations Research	Statistical Analysis of the Probabilistic Version of the Method of Feasible Directions
129	Grabarnik	Genady Ya.	T.J. Watson IBM Research Center	Poster	18-Jan-08	2:40:00 PM	Oahu	Other Areas of Mathematics	On Stochastic Convergence for Sato's Uniform Subsequences in Jordan Algebras
130	Grabarnik	Genady	IBM TJ Watson Research	Poster	18-Jan-08	2:40:00 PM	Oahu	Statistical Modeling	Sequential Comparison Testing with Periodic Inspection
60	Gustafson	Paul		Poster	18-Jan-08	2:40:00 PM	Oahu	Biostatistics	Bayesian Adjustments for Measurement Error in Covariate with Special Reference to Logistic Regression Model: A Flexible Parametric Approach
240	Hafeez	Mariyam	GC University, Lahore Pakistan	Paper	17-Jan-08	2:40:00 PM	Milo 1	Other Areas of Statistics	A Generalized Class of Selection Procedures and Estimators for Unequal Probability Sampling Without Replacement
205	Han	Xiaoxu	Eastern Michigan University	Poster	18-Jan-08	2:40:00 PM	Oahu	Applied Statistics	Longitudinal Analysis of Blood Pressures of Nurse
202	Handayani	Dian		Poster	18-Jan-08	2:40:00 PM	Oahu	Applied Statistics	Incorporating Spatial Correlation in Small Area Estimation
53	Hawkins	Douglas	University of Minnesota	Paper	19-Jan-08	9:40:00 AM	Waikiki 3	Bayesian Statistics	Bayesian Analytical Tool for ILI and Fast Detection of Influenza Outbreak and Intentional Releases
45	Hirose	Hideo	Kyushu Institute of Technology	Paper	17-Jan-08	1:00:00 PM	Milo 1	Cross-disciplinary areas of Statistics	The Accuracy of the Trade-Off Curve in the Bump Hunting

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81	Hoshika	Hirofumi	University of Electro-Communications	Paper	17-Jan-08	1:00:00 PM	Waikiki 1	Management Science	How Many Parameters Does Deterministic Volatility Model Need to Fit NIKKEI225 Options Market Prices Exactly?
60	Hossain	Shahadut	BC cancer Research Centre, Vancouver, Canada	Poster	18-Jan-08	2:40:00 PM	Oahu	Biostatistics	Bayesian Adjustments for Measurement Error in Covariate with Special Reference to Logistic Regression Model: A Flexible Parametric Approach
51	I.	Ramabhadrha Sarma	Acharya Nagarjuna University	Poster	18-Jan-08	2:40:00 PM	Oahu	Other Areas of Statistics	New Circular Models – Goodness of Fit
44	Iida	Hiroyuki	Japan Advanced Institute of Science and Technology	Paper	18-Jan-08	9:40:00 AM	Kou	Other Areas of Mathematics	The Game of Synchronized Maundy Cake
154	Islam	M Ataharul	Universiti Sains Penang, Malaysia	Poster	18-Jan-08	2:40:00 PM	Oahu	Statistical Modeling	Analyzing Longitudinal Data on Mobility of Elderly Population
153	Islam	M Ataharul	Universiti Sains Penang, Malaysia	Poster	18-Jan-08	2:40:00 PM	Oahu	Biostatistics	Conditional Regressive Models for Analyzing Change in Depression Status among Elderly
112	Islam	Ataharul	USM	Poster	18-Jan-08	2:40:00 PM	Oahu	Applied Statistics	Testing Equality of Parameters for Two Logistic Regression Models
111	Islam	Ataharul	USM	Poster	18-Jan-08	2:40:00 PM	Oahu	Applied Statistics	Estimation and Test Procedures for a Transition Model with a Series of Dependent Outcomes
255	Iyer	Hariharan	Colorado State University	Paper	18-Jan-08	1:00:00 PM	Waikiki 1	Statistical Modeling	Sources of Variation on Experiments in Random and Mixed Effect Models
236	Jain	Sushmita	Indian Institute of Technology Bombay, India	Paper	17-Jan-08	2:40:00 PM	Kou	Mathematical Statistics	Estimating the Parameter of the Population Selected from Discrete Exponential Family under the Squared Error Loss
15	Jan	Abbas	NWFP Agricultural University Peshawar, Pakistan	Paper	18-Jan-08	8:00:00 AM	Waikiki 1	Econometrics	Estimating Consumers' Response For Quality: A Case of Pakistan Fruits
118	Janke	Steven	Colorado College	Paper	18-Jan-08	2:40:00 PM	Waikiki 2	Statistics Education	Teaching Mathematical Statistics Using Mathematica Computing
214	Jenab	Kouroush	Ryerson University	Poster	18-Jan-08	2:40:00 PM	Oahu	Computational Statistics	A Robust Statistical Approach for the Weibull Parameter Estimation
93	Johannsen	David	NSWC	Paper	18-Jan-08	8:00:00 AM	Honolulu	Algebra	Minimal Free Resolutions of Enron Graph
216	Johnson	Meredith	SUNY New Paltz	Paper	18-Jan-08	1:00:00 PM	Milo 1	Educational Statistics	The Impact of Gender Stereotypic Beliefs on Students Mindset about Learning Statistics
252	Kageyama	Sanpei	Hiroshima University	Poster	18-Jan-08	2:40:00 PM	Oahu	Discrete Mathematics	A Number-Theoretic Approach on the Existence Problem of an Affine Alpha-Resolvable Block Design
64	Kamal	Nashid	IUB	Poster	18-Jan-08	2:40:00 PM	Oahu	Statistical Modeling	Determinants of Contraceptive Use in the Urban Slums of Bangladesh: A Multilevel Model
176	Kanefuji	Koji	Institute of Statistical Mathematics	Poster	17-Jan-08	2:40:00 PM	Oahu	Educational Statistics	Statistical Courseware with Synchronized Web-based Statistical Analysis System
143	Kang	Byoungyup	Seoul National University	Paper	18-Jan-08	8:00:00 AM	Waikiki 2	Applied Statistics	Hierarchical Multiclass Classification : Application to Multi-Type Cancer Classification Using SELDI-TOF MS Data
57	Katz	Alexander A.	St. John's University	Poster	18-Jan-08	2:40:00 PM	Oahu	Other Areas of Mathematics	On Complex Locally JB*-Triples
129	Katz	Alexander A.	St. John's University	Poster	18-Jan-08	2:40:00 PM	Oahu	Other Areas of Mathematics	On Stochastic Convergence for Sato's Uniform Subsequences in Jordan Algebras
176	Kawasaki	Yoshinori	Institute of Statistical Mathematics	Poster	17-Jan-08	2:40:00 PM	Oahu	Educational Statistics	Statistical Courseware with Synchronized Web-based Statistical Analysis System
214	Kazeminia	Amir	Ryerson University	Poster	18-Jan-08	2:40:00 PM	Oahu	Computational Statistics	A Robust Statistical Approach for the Weibull Parameter Estimation
18	Ker	Hsiangwei	Chihlee Institute of Technology	Paper	18-Jan-08	1:00:00 PM	Waikiki 1	Statistical Modeling	Hierarchical Linear Models/Linear Mixed-Effects Models: An Overview
235	Kettani	Houssain	Polytechnic University of Puerto Rico	Poster	18-Jan-08	2:40:00 PM	Oahu	Statistical Modeling	On the Distribution of the Distance Between Two Multivariate Normally Distributed Points
72	Khalilian	alireza	Mazandaran Medical Sciences University	Poster	18-Jan-08	2:40:00 PM	Oahu	Epidemiology	Prevalence of Diabetic Retinopathy and Associated Risk Factors in Patients Referred to University Hospital

ID#	Last Name	First Name	Affiliation	Format	Date	Time	Room	Topic	Title
62	Khalilian	alireza	University of Mazandaran Medical Sciences	Poster	18-Jan-08	2:40:00 PM	Oahu	Biostatistics	Randomized Clinical Trial of the Effects of Pyloromyotomy of Transposed Gastric Emptying Rate in Patients with Esophageal Cancer, after Esophagectomy and Cervical Esophagogastrostomy
27	Khalilian	Alireza	Mazandaran Medical Sciences University	Poster	18-Jan-08	2:40:00 PM	Oahu	Biostatistics	Measles Seroepidemiology among Adolescents and Young Adults: Response to Revaccination
56	Khare	Sanjay		Poster	18-Jan-08	2:40:00 PM	Oahu	Quantitative Methods	Application of Calculus in Economics
142	Kim	Yongda	Seoul National University	Paper	17-Jan-08	1:00:00 PM	Waikiki 2	Biostatistics	A Bayesian method for assessing effect of intervention
143	Kim	Yongdai	Seoul National University	Paper	18-Jan-08	8:00:00 AM	Waikiki 2	Applied Statistics	Hierarchical Multiclass Classification : Application to Multi-Type Cancer Classification Using SELDI-TOF MS Data
196	Kim	Tae-Sung	Chungbuk National University	Paper	17-Jan-08	1:00:00 PM	Waikiki 1	Management Science	Optimization of Information Security Investment Portfolio
101	Kim	Sehun	KAIST	Paper	19-Jan-08	9:40:00 AM	Waikiki 2	Operations Research	On the Modified Supplementary Variable Technique for the Discrete-Time GI \times /G/1 Queue
99	Kim	Sehun	KAIST	Paper	19-Jan-08	11:20:00 AM	Waikiki 2	Operations Research	A Two-Phase Queueing System with Fixed Batch Service Size
41	Kopeliovich	Yaacov	MEAG NY	Paper	17-Jan-08	2:40:00 PM	Waikiki 1	Financial Mathematics	Valuation of Capital Structure using Simulation Techniques
139	Kostreva	Michael	Clemson University	Paper	19-Jan-08	9:40:00 AM	Waikiki 2	Operations Research	Statistical Analysis of the Probabilistic Version of the Method of Feasible Directions
32	Kumar	Jatinder	NIT Jalandhar	Poster	18-Jan-08	2:40:00 PM	Oahu	Computer Simulations	Application of Artificial Neural Network to Predict Properties of Diesel –Biodiesel Blends
202	Kurnia	Anang		Poster	18-Jan-08	2:40:00 PM	Oahu	Applied Statistics	Incorporating Spatial Correlation in Small Area Estimation
201	Kurnia	Anang		Poster	18-Jan-08	2:40:00 PM	Oahu	Applied Statistics	A Nonparametric Approach in Small Area Estimation
218	Kwon	Sundong	Chungbuk National University	Poster	17-Jan-08	2:40:00 PM	Oahu	Business Statistics	The Study on the Effect of User Participation on e-Loyalty in Internet Community
97	Kwon	Sijoong	KAIST	Paper	19-Jan-08	8:00:00 AM	Waikiki 2	Operations Research	Analysis of the GI \times /G/C Queue using a Modified Supplementary Variable Technique
136	Latecki	Longin Jan	Temple University	Paper	17-Jan-08	1:00:00 PM	Honolulu	Discrete Mathematics	Computational Geometry Issues of Reverse Nearest Neighbor Algorithm
58	Latifi	Shahram	University of Nevada, Las Vegas	Paper	17-Jan-08	1:00:00 PM	Honolulu	Discrete Mathematics	Substar Reliability in Star Network
156	Laughlin	James	Association of Orthopedic Surgeons P.A.	Poster	18-Jan-08	2:40:00 PM	Oahu	Biostatistics	MRI Algorithm for Medical Necessity for Auto Accident Injured Patients
136	Lazarevic	Aleksandar	DAISEC, LLC.	Paper	17-Jan-08	1:00:00 PM	Honolulu	Discrete Mathematics	Computational Geometry Issues of Reverse Nearest Neighbor Algorithm
242	Lee	Se Won	Sungkyunkwan University	Paper	19-Jan-08	8:00:00 AM	Waikiki 2	Operations Research	The MAP/G/1 Queue under Dyadic (N,D)-Policy
239	Lee	Huey_Ming	Chinese Culture University, Taipei	Paper	19-Jan-08	9:40:00 AM	Waikiki 1	Cross-disciplinary areas of Mathematics	The Leadership in Computer Software Project Management
242	Lee	Ho Woo	Sungkyunkwan University	Paper	19-Jan-08	8:00:00 AM	Waikiki 2	Operations Research	The MAP/G/1 Queue under Dyadic (N,D)-Policy
101	Lee	Doo Ho	KAIST	Paper	19-Jan-08	9:40:00 AM	Waikiki 2	Operations Research	On the Modified Supplementary Variable Technique for the Discrete-Time GI \times /G/1 Queue
65	Li	Ning	UCLA	Poster	18-Jan-08	2:40:00 PM	Oahu	Biostatistics	Joint Analysis of Longitudinal and Survival Data
65	Li	Gang	UCLA	Poster	18-Jan-08	2:40:00 PM	Oahu	Biostatistics	Joint Analysis of Longitudinal and Survival Data
64	Lim	Cindy	UCL	Poster	18-Jan-08	2:40:00 PM	Oahu	Statistical Modeling	Determinants of Contraceptive Use in the Urban Slums of Bangladesh: A Multilevel Model
125	Lin	Wenjiao	University of Iowa	Paper	17-Jan-08	2:40:00 PM	Waikiki 2	Biostatistics	Assessment of Comparability, Reliability, and Predictability in Medical Studies
123	Lin	Wenjiao	University of Iowa	Paper	19-Jan-08	11:20:00 AM	Waikiki 3	Epidemiology	Aortic and Carotid Intimal-Medial Thickness in Adolescents and Young Adults: Updated Results from the Muscatine Offspring Study
215	Liu	Rong	Michigan State University	Poster	18-Jan-08	2:40:00 PM	Oahu	Econometrics	Spline-Backfitted Kernel Smoothing of Additive Coefficient Model
76	Liu	Jinn-Liang	National University of Kaohsiung	Paper	19-Jan-08	8:00:00 AM	Waikiki 3	Numerical Analysis	An Accelerated Monotone Iterative Method for the Quantum Corrected Energy Transport Model
158	Lo	Yu Wai	Chinese University of Hong Kong	Paper	17-Jan-08	2:40:00 PM	Waikiki 1	Financial Mathematics	Foreign Exchange Option Pricing with Mean Reversion and Stochastic Volatility

ID#	Last Name	First Name	Affiliation	Format	Date	Time	Room	Topic	Title
135	Long	Mike	Shippensburg University	Poster	17-Jan-08	2:40:00 PM	Oahu	Mathematics Education	Prospective Secondary School Math Teachers' Precollegiate Mathematical Content
134	Long	Mike	Shippensburg University	Workshop	18-Jan-08	2:40:00 PM	Waikiki 3	Calculus	Calculus: A Hands-On Approach
216	Lowitt	Jaymie	SUNY New Paltz	Paper	18-Jan-08	1:00:00 PM	Milo 1	Educational Statistics	The Impact of Gender Stereotypic Beliefs on Students Mindset about Learning Statistics
2	Maeda	Hidetoshi	Waseda University	Paper	18-Jan-08	8:00:00 AM	Honolulu	Algebra	Bordiga Surfaces as Ample Divisors
226	Majedi	Maryam		Paper	18-Jan-08	9:40:00 AM	Honolulu	Computational Mathematics	A Fast Method for Calculating the Inverse of a Diagonally Dominant Symmetric Tridiagonal Toeplitz Matrix
70	Majumdar	Anandamayee	Arizona State University	Poster	18-Jan-08	2:40:00 PM	Oahu	Bayesian Statistics	Bayesian Modeling and Inference of the Lotto Text
206	Mantyka	Sherry	Memorial University	Workshop	18-Jan-08	9:40:00 AM	Waikiki 3	Mathematics Education	The Math Plague: Teaching and Learning Strategies for Math Under-Achievers
93	Marchette	David	NSWC	Paper	18-Jan-08	8:00:00 AM	Honolulu	Algebra	Minimal Free Resolutions of Enron Graph
94	Marchette	David	NSWC	Paper	18-Jan-08	2:40:00 PM	Honolulu	Computational Statistics	Stochastic Equivalence Clustering Using Random Dot Product Graphs
221	Margolin	Lia Leon	Marymount Manhattan College	Paper	18-Jan-08	8:00:00 AM	Waikiki 3	Applied Mathematics	Investigation of Three-Electron Quantum Dots in 2D Space by the Use of The Hyperspherical Function Method
157	Masaro	Joe		Poster	18-Jan-08	2:40:00 PM	Oahu	Mathematical Statistics	Orthogonalizing the Sum of Symmetric Matrices with Applications to MANOVA
145	McKnight	Curtis	U. of Oklahoma	Paper	18-Jan-08	1:00:00 PM	Waikiki 2	Statistics Education	Teaching Statistics Conceptually
144	McKnight	Curtis	U. of Oklahoma	Paper	18-Jan-08	2:40:00 PM	Waikiki 2	Statistics Education	Structural Representations of Statistics Concept Knowledge
96	Mia	Mushtak	North South University	Paper	17-Jan-08	2:40:00 PM	Honolulu	Discrete Mathematics	Group Configurations and Their Codes
210	Michaelidis	Darla	Brazosport Independent School District	Poster	17-Jan-08	2:40:00 PM	Oahu	Mathematics Education	"Mix It Up" Correlated Math and Science
130	Michlin	Yefim	Technion	Poster	18-Jan-08	2:40:00 PM	Oahu	Statistical Modeling	Sequential Comparison Testing with Periodic Inspection
136	Milutinovic	Janko	Delaware State University	Paper	17-Jan-08	1:00:00 PM	Honolulu	Discrete Mathematics	Computational Geometry Issues of Reverse Nearest Neighbor Algorithm
81	Miyazaki	Koichi	University of Electro-Communications	Paper	17-Jan-08	1:00:00 PM	Waikiki 1	Management Science	How Many Parameters Does Deterministic Volatility Model Need to Fit NIKKEI225 Options Market Prices Exactly?
142	Mohammac	Yunus	ICDDR,B,	Paper	17-Jan-08	1:00:00 PM	Waikiki 2	Biostatistics	A Bayesian method for assessing effect of intervention
142	Mohammac	Ali	International Vaccine Institute	Paper	17-Jan-08	1:00:00 PM	Waikiki 2	Biostatistics	A Bayesian method for assessing effect of intervention
213	Monahan	Patrick	Indiana University	Paper	18-Jan-08	2:40:00 PM	Milo 1	Psychological Measurement	Type I Error and Power of Linear and Polynomial Observed Score Logistic Regression Models for Detecting DIF in Data Conforming to 2PL and 3PL Latent Item Response Theory Models
198	Mostafaei	Vahid Reza		Paper	17-Jan-08	2:40:00 PM	Waikiki 1	Financial Mathematics	Stochastic Differential Equation Model of Exchange Rate Between USA Dollar and Euro
197	Mostafaei	Vahid Reza		Paper	18-Jan-08	2:40:00 PM	Waikiki 1	Statistical Modeling	Probability Models of HIV/AIDS in Asia
183	Mostafaei	Hamid Reza		Paper	17-Jan-08	1:00:00 PM	Waikiki 3	Mathematics Education	Parameters Estimation in Stochastic Differential Equation
198	Mostafaei	Hamid Reza		Paper	17-Jan-08	2:40:00 PM	Waikiki 1	Financial Mathematics	Stochastic Differential Equation Model of Exchange Rate Between USA Dollar and Euro
197	Mostafaei	Hamid Reza		Paper	18-Jan-08	2:40:00 PM	Waikiki 1	Statistical Modeling	Probability Models of HIV/AIDS in Asia
188	Motoyosh	Natsuki	Tokyo University of Science	Paper	17-Jan-08	1:00:00 PM	Waikiki 1	Management Science	Suggestion of Analysis Method for Web Site
145	Murphy	Teri	U. of Oklahoma	Paper	18-Jan-08	1:00:00 PM	Waikiki 2	Statistics Education	Teaching Statistics Conceptually
144	Murphy	Teri	U. of Oklahoma	Paper	18-Jan-08	2:40:00 PM	Waikiki 2	Statistics Education	Structural Representations of Statistics Concept Knowledge
141	Muthuvel	Kandasamy	UW-Oshkosh	Poster	18-Jan-08	2:40:00 PM	Oahu	Foundations of Mathematics	Continuity of Darboux functions
216	Nash	Alison	SUNY New Paltz	Paper	18-Jan-08	1:00:00 PM	Milo 1	Educational Statistics	The Impact of Gender Stereotypic Beliefs on Students Mindset about Learning Statistics
249	NcNally	James	University of Michigan	Paper	17-Jan-08	1:00:00 PM	Milo 1	Cross-disciplinary areas of Statistics	Protecting Respondent Confidentiality and Measuring the Risks of Deductive Disclosure: Issues for the Preparation and Use of Research Data

ID#	Last Name	First Name	Affiliation	Format	Date	Time	Room	Topic	Title
247	NcNally	James	University of Michigan	Paper	18-Jan-08	1:00:00 PM	Kou	Medical Statistics	Is it a Biomarker, a Biomeasure, or a Bioindicator? : Research Models to Organize Biomedical Data for Demographic Analysis
248	NcNally	James	University of Michigan	Paper	18-Jan-08	2:40:00 PM	Kou	Medical Statistics	Prevalence of Measurement Data on the Impacts of HIV/AIDS among Those Aged 50 and older: Data Resources to Examine Cohort and Period Transitions
92	Nechval	Nicholas	University of Latvia	Poster	17-Jan-08	2:40:00 PM	Oahu	Management Science	Improved Adaptive Warranty Period Planning for Manufactured Products or Services
114	Nechval	Nicholas	University of Latvia	Poster	17-Jan-08	2:40:00 PM	Oahu	Applied Statistics	A New Criterion of Variable Selection in the Framework of Linear Regression
91	Nechval	Nicholas	University of Latvia	Poster	17-Jan-08	2:40:00 PM	Oahu	Mathematical Statistics	Prediction Limits for Order Statistics in Future Samples With Some Applications
114	Nechval	Konstantin	Transport and Telecommunication Institute	Poster	17-Jan-08	2:40:00 PM	Oahu	Applied Statistics	A New Criterion of Variable Selection in the Framework of Linear Regression
92	Nechval	Konstantin	Transport and Telecommunication Institute	Poster	17-Jan-08	2:40:00 PM	Oahu	Management Science	Improved Adaptive Warranty Period Planning for Manufactured Products or Services
91	Nechval	Konstantin	Transport and Telecommunication Institute	Poster	17-Jan-08	2:40:00 PM	Oahu	Mathematical Statistics	Prediction Limits for Order Statistics in Future Samples With Some Applications
106	Negassa	Abdissa	Albert Einstein College of Medicine	Paper	17-Jan-08	2:40:00 PM	Waikiki 2	Biostatistics	Tree-Structured Risk Stratification of In-hospital Mortality following Percutaneous Coronary Intervention for Acute Myocardial Infarction: A Report from the New York State Percutaneous Coronary Intervention Database
108	Nguyen	Danh	University of California School of Medicine	Paper	17-Jan-08	2:40:00 PM	Waikiki 2	Biostatistics	Covariate-Adjusted Linear Mixed Effects Model with Application to Longitudinal Data
254	Nosal	Miloslav	University of Calgary	Paper	19-Jan-08	11:20:00 AM	Waikiki 2	Operations Research	Estimating Lower Detection Limit Measurement Uncertainty Using Weibull Distribution
254	Nosal	Eric M.	University of Hawaii at Manoa	Paper	19-Jan-08	11:20:00 AM	Waikiki 2	Operations Research	Estimating Lower Detection Limit Measurement Uncertainty Using Weibull Distribution
201	Notodiputrc	Khairil A.		Poster	18-Jan-08	2:40:00 PM	Oahu	Applied Statistics	A Nonparametric Approach in Small Area Estimation
202	Notodiputro	Khairil A.		Poster	18-Jan-08	2:40:00 PM	Oahu	Applied Statistics	Incorporating Spatial Correlation in Small Area Estimation
176	Ochi	Yoshimichi	Oita University	Poster	17-Jan-08	2:40:00 PM	Oahu	Educational Statistics	Statistical Courseware with Synchronized Web-based Statistical Analysis System
170	Odueyungbo	Adefowope	McMaster University	Paper	18-Jan-08	9:40:00 AM	Waikiki 2	Applied Statistics	On the QIF Methodology for Longitudinal Data Analysis: A Comparison between GEE and QIF Parameter Estimates using Data from the "National Longitudinal Survey of Children and Youth (NLSCY)" Database
210	Offer	Joey	Texas State University	Poster	17-Jan-08	2:40:00 PM	Oahu	Mathematics Education	"Mix It Up" Correlated Math and Science
216	Olear	Stephanie	SUNY New Paltz	Paper	18-Jan-08	1:00:00 PM	Milo 1	Educational Statistics	The Impact of Gender Stereotypic Beliefs on Students' Mindset about Learning Statistics
64	Omar	Rumana	UCL,UK	Poster	18-Jan-08	2:40:00 PM	Oahu	Statistical Modeling	Determinants of Contraceptive Use in the Urban Slums of Bangladesh: A Multilevel Model
235	Ostrouchov	George	Oak Ridge National Laboratory	Poster	18-Jan-08	2:40:00 PM	Oahu	Statistical Modeling	On the Distribution of the Distance Between Two Multivariate Normally Distributed Points
48	Pal	Dibakar	Independent Scholar	Poster	18-Jan-08	2:40:00 PM	Oahu	Applied Statistics	A Method for the Construction of Fixed and Variable Length Matrix Communication Code with Variable Redundancy : An Extension Work in the Light of Huffman Code
84	Pandey	Arvind	ICMR	Poster	17-Jan-08	2:40:00 PM	Oahu	Biostatistics	Accessibility and Utilization of Health Care Services in Slum Population of Delhi, Bangalore, Hyderabad and Kolkatta.
28	Pandey	Arvind	ICMR	Paper	18-Jan-08	8:00:00 AM	Waikiki 2	Applied Statistics	Risk Factors for Maternal Mortality: A Case-Control Study in Indian Slums
19	Pandey	Arvind	ICMR	Paper	18-Jan-08	9:40:00 AM	Waikiki 2	Applied Statistics	House-to-House Survey vs. Snowballing Survey Technique For the Collection of Data on Maternal Deaths in India: A Cost Effective Method

ID#	Last Name	First Name	Affiliation	Format	Date	Time	Room	Topic	Title
200	Panishakan	Kamolchanok	Faculty of Sciences, Silpakorn University	Poster	17-Jan-08	2:40:00 PM	Oahu	Agricultural Statistics	Application Neural Networks and Discriminant Analysis ir Pineapple Classification
119	Papantoni	Titsa	Univ. Colorado Denver	Paper	17-Jan-08	1:00:00 PM	Kou	Mathematical Statistics	Performance Evaluation of a Data Fusion Architecture
102	Park	Leeyoung	Yonsei University	Poster	17-Jan-08	2:40:00 PM	Oahu	Biostatistics	Linkage Disequilibrium Decay and the Diffusion Process o Haplotypes
142	Park	Jin Kyung	International Vaccine Institut	Paper	17-Jan-08	1:00:00 PM	Waikiki 2	Biostatistics	A Bayesian method for assessing effect of interventio
99	Park	Hyun-Min	KAIST	Paper	19-Jan-08	11:20:00 AM	Waikiki 2	Operations Research	A Two-Phase Queueing System with Fixed Batch Service Size
183	Pasha	Eainolla		Paper	17-Jan-08	1:00:00 PM	Waikiki 3	Mathematics Education	Parameters Estimation in Stochastic Differential Equation
42	Pearson	Yanthe	Rensselaer Polytechnic Institute	Paper	18-Jan-08	8:00:00 AM	Waikiki 3	Applied Mathematics	A Mathematical Model for Neuromorphogenesis: Verificatio against Data
212	Peixoto	Julio	BOEING	Poster	17-Jan-08	2:40:00 PM	Oahu	Industrial Statistics	Computer Generated Designs in Wind Tunnel Experiments
245	Pervaiz	Muhammad Khalid	Department of Statistics Government College	Paper	17-Jan-08	2:40:00 PM	Waikiki 2	Biostatistics	Burden of Diabetes in Quetta- Pakistan: A Statistica Approach
33	Peterson	Jean	University of Wisconsin - Oshkosh	Paper	19-Jan-08	8:00:00 AM	Waikiki 1	Fractals	Using Fractals to Predict Stock Market Patterns - A Unit fo Trigonometry
136	Petkovic	Marko	University of Nis	Paper	17-Jan-08	1:00:00 PM	Honolulu	Discrete Mathematics	Computational Geometry Issues of Reverse Neares Neighbor Algorithm
136	Pokrajac	Dragoljub	Delaware State University	Paper	17-Jan-08	1:00:00 PM	Honolulu	Discrete Mathematics	Computational Geometry Issues of Reverse Neares Neighbor Algorithm
55	Pornel	Jonny	University of the Philippines in the Visayas	Poster	18-Jan-08	2:40:00 PM	Oahu	Mathematics Education	Teaching Practices of Math and Science Teachers
94	Priebe	Carey	Johns Hopkins University	Paper	18-Jan-08	2:40:00 PM	Honolulu	Computational Statistics	Stochastic Equivalence Clustering Using Random Do Product Graphs
86	Purdy	Brendan	UC Irvine	Poster	17-Jan-08	2:40:00 PM	Oahu	Discrete Mathematics	Journey from the Fall: A Social Network Analysis of the Vietnamese Immigrants of Orange County, CA
50	Purdy	Brendan	UC Irvine	Paper	18-Jan-08	2:40:00 PM	Waikiki 1	Statistical Modeling	A Context-Free Language for Binary Multinomial Processin Tree Models
92	Purgailis	Maris	University of Latvia	Poster	17-Jan-08	2:40:00 PM	Oahu	Management Science	Improved Adaptive Warranty Period Planning fo Manufactured Products or Services
91	Purgailis	Maris	University of Latvia	Poster	17-Jan-08	2:40:00 PM	Oahu	Mathematical Statistics	Prediction Limits for Order Statistics in Future Samples With Some Applications
224	Qu	Leming	Boise State University	Poster	18-Jan-08	2:40:00 PM	Oahu	Business Statistics	Copula Density Estimation by Total Variation Penalize Likelihood
206	Rabinowitz	Michael	Memorial University	Workshop	18-Jan-08	9:40:00 AM	Waikiki 3	Mathematics Education	The Math Plague: Teaching and Learning Strategies fo Math Under-Achievers
234	Ragavan	Anpalaki	University of Nevada at Reno	Poster	18-Jan-08	2:40:00 PM	Oahu	Applied Statistics	Seasonally Differenced Stochastic ARIMA Model to Predict Total Nitrogen Concentration in Truckee River, Nevada
183	Razzaghi	Zahra	M.Sc. Statistics	Paper	17-Jan-08	1:00:00 PM	Waikiki 3	Mathematics Education	Parameters Estimation in Stochastic Differential Equation
198	Razzaghi	Zahra	M.Sc. Statistics	Paper	17-Jan-08	2:40:00 PM	Waikiki 1	Financial Mathematics	Stochastic Differential Equation Model of Exchange Rate Between USA Dollar and Euro
197	Razzaghi	Zahra	M.Sc. Statistics	Paper	18-Jan-08	2:40:00 PM	Waikiki 1	Statistical Modelinç	Probability Models of HIV/AIDS in ASI/
251	Reeves	Jonathan	The University of New South Wales	Paper	18-Jan-08	8:00:00 AM	Waikiki 1	Econometrics	Forecasting Volatility in the Presence of Model Instability
136	Reljin	Natasa	Delaware State University	Paper	17-Jan-08	1:00:00 PM	Honolulu	Discrete Mathematics	Computational Geometry Issues of Reverse Neares Neighbor Algorithm
145	Richman	Michael	U. of Oklahoma	Paper	18-Jan-08	1:00:00 PM	Waikiki 2	Statistics Education	Teaching Statistics Conceptually
144	Richman	Michael	U. of Oklahoma	Paper	18-Jan-08	2:40:00 PM	Waikiki 2	Statistics Education	Structural Representations of Statistics Concept Knowledge
115	Rigsby	John	NSWCDD	Paper	18-Jan-08	1:00:00 PM	Honolulu	Computational Statistics	Multi-Modal Analysis of Different Text Data Attributes

ID#	Last Name	First Name	Affiliation	Format	Date	Time	Room	Topic	Title
159	Roy	Malabika	Indian Council of Medical Research	Poster	18-Jan-08	2:40:00 PM	Oahu	Biostatistics	Repeat Cesarean Section Versus Trial of Labor: A Comparison of Morbidity and Mortality at Teaching Hospitals in India (An ICMR Task Force Study)
107	Rozga	Ante	University of Split	Paper	18-Jan-08	9:40:00 AM	Waikiki 1	Business Statistics	The Analysis and Forecasting of Unemployment in Croatia
51	S.V.S.	Girija	Acharya Nagarjuna University	Poster	18-Jan-08	2:40:00 PM	Oahu	Other Areas of Statistics	New Circular Models – Goodness of Fit
27	Saffar	Mohammad Jaffar	Mazandaran Medical Sciences University	Poster	18-Jan-08	2:40:00 PM	Oahu	Biostatistics	Measles Seroepidemiology among Adolescents and Young Adults: Response to Revaccination
176	Sato	Seisho	Institute of Statistical Mathematics, Japan	Poster	17-Jan-08	2:40:00 PM	Oahu	Educational Statistics	Statistical Courseware with Synchronized Web-based Statistical Analysis System
249	Sayre, BS	Martha	University of Michigan	Paper	17-Jan-08	1:00:00 PM	Milo 1	Cross-disciplinary areas of Statistics	Protecting Respondent Confidentiality and Measuring the Risks of Deductive Disclosure: Issues for the Preparation and Use of Research Data
247	Sayre, BS	Martha	University of Michigan	Paper	18-Jan-08	1:00:00 PM	Kou	Medical Statistics	Is it a Biomarker, a Biomeasure, or a Bioindicator? Research Models to Organize Biomedical Data for Demographic Analysis
144	Schuelke	Matt	U. of Oklahoma	Paper	18-Jan-08	2:40:00 PM	Waikiki 2	Statistics Education	Structural Representations of Statistics Concept Knowledge
203	Scott	Del	Brigham Young University	Paper	18-Jan-08	2:40:00 PM	Waikiki 2	Statistics Education	"Literate Programming" for Undergraduates: Teaching LaTeX, R, and Sweave in a Second Statistics Course
107	Secer	Ana	University of Split	Paper	18-Jan-08	9:40:00 AM	Waikiki 1	Business Statistics	The Analysis and Forecasting of Unemployment in Croatia
108	Senturk	Damla	Pennsylvania State University	Paper	17-Jan-08	2:40:00 PM	Waikiki 2	Biostatistics	Covariate-Adjusted Linear Mixed Effects Model with Application to Longitudinal Data
242	Seo	Won Joo	Hyundai Information Technology	Paper	19-Jan-08	8:00:00 AM	Waikiki 2	Operations Research	The MAP/G/1 Queue under Dyadic (N,D)-Policy
4	Shahbaz	Muhammad Qaiser	GC University, Lahore Pakistan	Paper	17-Jan-08	2:40:00 PM	Milo 1	Other Areas of Statistics	A Generalized Selection Procedure for Sample of Any Size in Unequal Probability Sampling Without Replacement
240	Shahbaz	Muhammad Qaiser	GC University, Lahore Pakistan	Paper	17-Jan-08	2:40:00 PM	Milo 1	Other Areas of Statistics	A Generalized Class of Selection Procedures and Estimators for Unequal Probability Sampling Without Replacement
161	Shaw	Sen-Yen	Lunghwa University of Science and Technology	Poster	17-Jan-08	2:40:00 PM	Oahu	Cross-disciplinary areas of Mathematics	Refinements of Generalized Triangle Inequalities
226	Shaw	Ruth		Paper	18-Jan-08	9:40:00 AM	Honolulu	Computational Mathematics	A Fast Method for Calculating the Inverse of a Diagonal Dominant Symmetric Tridiagonal Toeplitz Matrix
243	Sheikh Abdullah	Siti Aishah	University Technology Mara Kelantan	Paper	19-Jan-08	9:40:00 AM	Waikiki 1	Cross-disciplinary areas of Mathematics	Mathematical Model in Estimating Biomass of Culture of Tilapia in Malaysia
244	Sheikh Abdullah	Siti Aishah	University Technology Mara Kelantan	Paper	19-Jan-08	11:20:00 AM	Waikiki 1	Cross-disciplinary areas of Mathematics	Conceptions Of Composite Functions: A Case Study
129	Shwartz	Laura	University of South Africa	Poster	18-Jan-08	2:40:00 PM	Oahu	Other Areas of Mathematics	On Stochastic Convergence for Sato's Uniform Subsequences in Jordan Algebras
71	Sim	Chiaw-Hock	University of Malaya	Paper	18-Jan-08	8:00:00 AM	Milo 1	Computational Statistics	Outlier Labeling with Boxplot Based on Skewness and Kurtosis.
19	Singh	Padam	EPOS	Paper	18-Jan-08	9:40:00 AM	Waikiki 2	Applied Statistics	House-to-House Survey vs. Snowballing Survey Technique For the Collection of Data on Maternal Deaths in India: A Cost Effective Method
152	Sit	Tony	The Chinese University of Hong Kong	Paper	18-Jan-08	1:00:00 PM	Waikiki 1	Statistical Modeling	Statistical Analysis of Value at Risk (VaRs)
109	Solka	Jeffrey	Naval Surface Warfare Center, Dahlgren Division	Paper	18-Jan-08	1:00:00 PM	Honolulu	Computational Statistics	Association Discovery via Iterative Denoising with Use Driven Regeometrization
126	Solka	Jeffrey	NSWCDD	Paper	18-Jan-08	2:40:00 PM	Honolulu	Computational Statistics	The Development New Methods of Literature-Based Discovery and Their Application to the Problem of Water Purification
217	Stemen	Beryl	Owens Community College	Workshop	18-Jan-08	1:00:00 PM	Waikiki 3	Mathematics Education	Using manipulatives to explain PEMDAS in Arithmetic and Algebra

ID#	Last Name	First Name	Affiliation	Format	Date	Time	Room	Topic	Title
213	Stump	Timothy	Regenstrief Institute	Paper	18-Jan-08	2:40:00 PM	Milo 1	Psychological Measurement	Type I Error and Power of Linear and Polynomial Observe Score Logistic Regression Models for Detecting DIF in Data Conforming to 2PL and 3PL Latent Item Response Theory Models
95	Suaray	Kagba	California State University Long Beach	Paper	18-Jan-08	9:40:00 AM	Milo 1	Non-Parametric Statistics	Survival Function Estimation: A Feasible Alternative
176	Sumiya	Takahiro	Hiroshima University	Poster	17-Jan-08	2:40:00 PM	Oahu	Educational Statistics	Statistical Courseware with Synchronized Web-based Statistical Analysis System
116	Suranagi	Dr. Maralingappa	Karnataka Veterinary, Animal and Fisheries Sciences University, Bidar (Karnataka) INDIA	Poster	18-Jan-08	2:40:00 PM	Oahu	Probability	Estimation of Reliability in Non-Accumulating Damage Shock Model(Random Threshold)
246	Szabo	Zoltan Istvan	Sultan Qaboos University	Paper	18-Jan-08	2:40:00 PM	Waikiki 1	Statistical Modeling	Algorithm for Finding the Proper Continuous Distribution Function to a Unimodal Empirical Distribution Function
43	Szabo	Csilla	Rensselaer Polytechnic Institute	Paper	18-Jan-08	8:00:00 AM	Waikiki 3	Applied Mathematics	Maximum Entropy Polymer Length Distribution
10	Tahsoh	Joseph	South Carolina State University	Paper	18-Jan-08	8:00:00 AM	Milo 1	Computational Statistics	Estimation of a Regression Function Using a Natural Cubic Spline
90	Takano	Katsuo	Graduate School of Science and Engineering - Ibaraki University	Paper	17-Jan-08	1:00:00 PM	Kou	Mathematical Statistics	On Convergence of Infinitesimal System of Random Variables to the Geometric Distribution
253	Tanaka	Hidekazu	Osaka Prefecture University	Paper	17-Jan-08	2:40:00 PM	Kou	Mathematical Statistics	Sufficient Condition For Admissibility Under LINEX Loss Function
254	Tanaka	Hidekazu	Osaka Prefecture University	Paper	19-Jan-08	11:20:00 AM	Waikiki 2	Operations Research	Estimating Lower Detection Limit Measurement Uncertainty Using Weibull Distribution
177	Teguia	Alberto	Duke University	Paper	18-Jan-08	9:40:00 AM	Kou	Other Areas of Mathematics	The Kac-Rice Formula and Stochastic Microlensing Expectation
145	Terry	Robert	University of Oklahoma	Paper	18-Jan-08	1:00:00 PM	Waikiki 2	Statistics Education	Teaching Statistics Conceptually
144	Terry	Robert	University of Oklahoma	Paper	18-Jan-08	2:40:00 PM	Waikiki 2	Statistics Education	Structural Representations of Statistics Concept Knowledge
170	Thabane	Lehana	McMaster University	Paper	18-Jan-08	9:40:00 AM	Waikiki 2	Applied Statistics	On the QIF Methodology for Longitudinal Data Analysis: A Comparison between GEE and QIF Parameter Estimates using Data from the "National Longitudinal Survey of Children and Youth (NLSCY)" Database
54	Thomas	Ashley	Rensselaer Polytechnic Institute	Paper	18-Jan-08	8:00:00 AM	Waikiki 2	Applied Statistics	Prioritizing Locations for Trouble Diagnosis
132	Thompson	James		Poster	18-Jan-08	2:40:00 PM	Oahu	Epidemiology	How Race and Space Interact as Causes of Childhood Cancer in Texas
118	Tinsley	Frederick	Colorado College	Paper	18-Jan-08	2:40:00 PM	Waikiki 2	Statistics Education	Teaching Mathematical Statistics Using Mathematical Computing
34	Tonchev	Vladimir	Michigan Technological University	Paper	17-Jan-08	2:40:00 PM	Honolulu	Discrete Mathematics	Self-Orthogonal and Quantum Codes Derived from Generalized Weighing Matrices
184	Tozawa	Masaki	Tokyo University of Science	Paper	17-Jan-08	2:40:00 PM	Waikiki 1	Financial Mathematics	The Study of Diversified firms of Japanese Manufacture
40	Travis	Richard	University of Texas at San Antonio	Paper	17-Jan-08	2:40:00 PM	Waikiki 3	Mathematics Education	An Investigation of the Use of Math Manipulatives in Introductory Mathematics
40	Travis	Betty	University of Texas at San Antonio	Paper	17-Jan-08	2:40:00 PM	Waikiki 3	Mathematics Education	An Investigation of the Use of Math Manipulatives in Introductory Mathematics
216	Trusso	Allison	SUNY New Paltz	Paper	18-Jan-08	1:00:00 PM	Milo 1	Educational Statistics	The Impact of Gender Stereotypic Beliefs on Students Mindset about Learning Statistics
53	Tsiamirtzis	Panagiotis	Athens University of Economics and Business	Paper	19-Jan-08	9:40:00 AM	Waikiki 3	Bayesian Statistics	Bayesian Analytical Tool for ILI and Fast Detection of Influenza Outbreak and Intentional Releases
221	Tsiklauri	Shalva	New York City College of Technology	Paper	18-Jan-08	8:00:00 AM	Waikiki 3	Applied Mathematics	Investigation of Three-Electron Quantum Dots in 2D Space by the Use of The Hyperspherical Function Method
110	Tucey	Nicholas	Naval Surface Warfare Center, Dahlgren Division	Poster	17-Jan-08	2:40:00 PM	Oahu	Computational Statistics	Exploratory Data Analysis on Document Collections
109	Tucey	Nicholas	Naval Surface Warfare Center, Dahlgren Division	Paper	18-Jan-08	1:00:00 PM	Honolulu	Computational Statistics	Association Discovery via Iterative Denoising with Use Driven Regeometrization

ID#	Last Name	First Name	Affiliation	Format	Date	Time	Room	Topic	Title
126	Tucey	Nicholas	NSWCDD	Paper	18-Jan-08	2:40:00 PM	Honolulu	Computational Statistics	The Development New Methods of Literature-Based Discovery and Their Application to the Problem of Water Purification
13	Varadarajan	Balakrishnan	CLSP	Poster	18-Jan-08	2:40:00 PM	Oahu	Computational Statistics	An Alternative Approach to Do Variance Adaptation in MLLI by Reducing It to a Matrix Quadratic
210	Vasquez-Mireles	Selina	Texas State University	Poster	17-Jan-08	2:40:00 PM	Oahu	Mathematics Education	"Mix It Up" Correlated Math and Science
222	Vega	Jose	University of Puerto Rico	Paper	17-Jan-08	1:00:00 PM	Waikiki 2	Biostatistics	Combining Feature Selection and Partial Least Squares for Classification of Gene Expression Data
236	Vellaisamy	P	Indian Institute of Technology Bombay, India	Paper	17-Jan-08	2:40:00 PM	Kou	Mathematical Statistics	Estimating the Parameter of the Population Selected from Discrete Exponential Family under the Squared Error Loss
147	White	Keith	Utah Valley State College	Paper	18-Jan-08	8:00:00 AM	Kou	Other Areas of Mathematics	Combined Beginning and Intermediate Algebra for College Students
203	Whiting	David	Brigham Young University	Paper	18-Jan-08	2:40:00 PM	Waikiki 2	Statistics Education	"Literate Programming" for Undergraduates: Teaching LaTeX, R, and Sweave in a Second Statistics Course
158	Wong	Hoi Ying		Paper	17-Jan-08	2:40:00 PM	Waikiki 1	Financial Mathematics	Foreign Exchange Option Pricing with Mean Reversion and Stochastic Volatility
157	Wong	Chi Song	University of Windsor	Poster	18-Jan-08	2:40:00 PM	Oahu	Mathematical Statistics	Orthogonalizing the Sum of Symmetric Matrices with Applications to MANOVA
199	Wright	Jennifer	Cal State Univ, Northridge	Poster	18-Jan-08	2:40:00 PM	Oahu	Applied Statistics	Go for It
58	Wu	Xiaolong	California State University Long Beach	Paper	17-Jan-08	1:00:00 PM	Honolulu	Discrete Mathematics	Substar Reliability in Star Networks
164	Xu	Ming	The University of Alabama	Poster	18-Jan-08	2:40:00 PM	Oahu	Financial Mathematics	Optimal Consumption Rate under Certain Spending Behavior
151	Yabes	Jonathan	University of the Philippines	Poster	18-Jan-08	2:40:00 PM	Oahu	Biostatistics	Empirical Evaluation of Estimators Associated with the Mean Residual Life Function
191	Yadav	S.C.	I.C.M.R., NEW DELHI (INDIA)	Poster	18-Jan-08	2:40:00 PM	Oahu	Biostatistics	Mode of Analysis: Unmatched or Matched - For Matched Case-Control Study
194	Yadav	S.C.	I.C.M.R., NEW DELHI (INDIA)	Poster	18-Jan-08	2:40:00 PM	Oahu	Biostatistics	Risk Factors of Meconium Aspiration Syndrome - Logistic Regression Approach
250	Yadav	R.J.	Indian Council of Medical Research	Paper	18-Jan-08	1:00:00 PM	Kou	Medical Statistics	Indigenous Systems of Medicine and Homoeopathy: Its Utilization and Acceptability in India
188	Yamaguchi	Toshikazu	Tokyo University of Science	Paper	17-Jan-08	1:00:00 PM	Waikiki 1	Management Science	Suggestion of Analysis Method for Web Site
184	Yamaguchi	Toshikazu	Tokyo University of Science	Paper	17-Jan-08	2:40:00 PM	Waikiki 1	Financial Mathematics	The Study of Diversified firms of Japanese Manufacture
229	Yamaguchi	Toshikazu	Tokyo University of Science	Paper	18-Jan-08	2:40:00 PM	Waikiki 1	Statistical Modeling	Mutual Image Comparison Between Japanese and Chinese Students: The Study of Images Concerning People, Country, and Product
215	Yang	Lijian	Michigan State University	Poster	18-Jan-08	2:40:00 PM	Oahu	Econometrics	Spline-Backfitted Kernel Smoothing of Additive Coefficient Model
182	Yatawara	Nihal	Curtin University of Technology	Poster	18-Jan-08	2:40:00 PM	Oahu	Statistical Modeling	A Minimum Hellinger Distance Approach to Test Homogeneity in a Mixture Autoregressive Time Series Model
143	Yeo	Donghwa	Seoul National University	Paper	18-Jan-08	8:00:00 AM	Waikiki 2	Applied Statistics	Hierarchical Multiclass Classification : Application to Multi-Type Cancer Classification Using SELDI-TOF MS Data
162	Yi	Chuang	McMaster University	Poster	18-Jan-08	2:40:00 PM	Oahu	Financial Mathematics	A Simple Model of Credit Spreads with Incomplete Information
163	Yi	Chuang	McMaster University	Poster	18-Jan-08	2:40:00 PM	Oahu	Financial Mathematics	Inverse CIR and Semi-Affine Intensity-Based Modeling of Credit Risk
61	Yokoyama	Kevin	College of the Redwoods	Poster	18-Jan-08	2:40:00 PM	Oahu	Applied Mathematics	Online Activities in Linear Algebra, Differential Equations, and Multivariable Calculus
21	Young	David	University of Strathclyde	Poster	18-Jan-08	2:40:00 PM	Oahu	Medical Statistics	Statistical Analysis of an Outbreak of Q-Fever
146	Yuan	Ying	Univ of Texas, MD Anderson Cancer Center	Paper	19-Jan-08	9:40:00 AM	Waikiki 3	Bayesian Statistics	Bayesian Assessment of Hierarchical Models

ID#	Last Name	First Name	Affiliation	Format	Date	Time	Room	Topic	Title
45	Yukizane	Takahiro	Kyushu Institute of Technology	Paper	17-Jan-08	1:00:00 PM	Milo 1	Cross-disciplinary areas of Statistics	The Accuracy of the Trade-Off Curve in the Bump Hunting
53	Zamba	Gideon	The University of Iowa	Paper	19-Jan-08	9:40:00 AM	Waikiki 3	Bayesian Statistics	Bayesian Analytical Tool for ILI and Fast Detection c Influenza Outbreak and Intentional Releases
229	Zhang	Zhe	Graduate of Tokyo University of Science	Paper	18-Jan-08	2:40:00 PM	Waikiki 1	Statistical Modeling	Mutual Image Comparison Between Japanese and Chinese Students: The Study of Images Concerning People, Country, and Product
205	Zhao	Yuanyuar	Eastern Michigan University	Poster	18-Jan-08	2:40:00 PM	Oahu	Applied Statistics	Longitudinal Analysis of Blood Pressures of Nurse
155	Zogheib	Bashar	Nova Southeastern University	Paper	18-Jan-08	9:40:00 AM	Honolulu	Computational Mathematics	A Finite Difference Calculation Procedure for the Navie Stokes Equation on a Staggered Cartesian Grid