Speaker	Email	Affiliation	Topic	Year	Moderator
Anderson, Keaven M.	keaven_anderson@merck.com	Merck	Group Sequential Design (GSDESIGN) and Non-Proportional Hazard	2021	William Wang
Bretz, Frank	frank.bretz@novartis.com	Novartis	Statistical Analyses Targeting Estimands	2021	Ivan Chan
Burger, Divan A.	divan.burger@up.ac.za	University of Pretoria	Robust Methods for Assessment of Average and Scaled Average Bioequivalence	2021	Din Chen
Chen, Din	chend05@gmail.com	University of North Carolina	Marginal Models in Analysis of Correlated Binary Data with Time-Dependent Covariates in Biomedical Clinical Trials	2021	Walter Young
Chen, Fang K.	fangk.chen@sas.com	SAS® Institute	Estimands, Missing Data Handling and Bayesian Methods for Clinical Trials	2021	Ivan Chan
Díaz, Iván	ild2005@med.cornell.edu	Cornell University	Precision Gains in Randomized Studies Using Covariate Adjustment With Ordinal and Time-To-Event Endpoints	2021	Kalyan Ghosh
Evans, Scott R.	scott_evans@gwu.edu	George Washington University	C'mon in … The DOOR is Open: Pragmatic Benefit:Risk Evaluation Using Outcomes to Analyze Patients Rather than Patients to Analyze Outcomes	2021	William Wang
Hamasaki,Toshimitsu	thamasaki@gwu.edu	George Washington University	C'mon in … The DOOR is Open: Pragmatic Benefit:Risk Evaluation Using Outcomes to Analyze Patients Rather than Patients to Analyze Outcomes	2021	William Wang
Hubbard, Rebecca	rhubb@mail.med.upenn.edu	University of Pennsylvania	Extracting Real-World Evidence from Real-World Data	2021	Kalyan Ghosh
Jun, Shao	shao@stat.wisc.edu	University of Wisconsin	Principles for Covariate Adjustment in Analyzing Randomized Clinical Trials	2021	Naitee Ting
Li, Quin Helen	qianhelenli@gmail.com	BMS	Beyond Bonferroni Correction – Innovation, Intuition and Common Sense	2021	Naitee Ting
Lin, Danyu	lin@bios.unc.edu	University of North Carolina	Semiparametric Regression Analysis of Interval-Censored Data	2021	Wenjin Wang
Little, Roderick L.	rlittle@umich.edu	University of Michigan	Missing Data	2021	Alfred Balch
Little, Roderick L.	rlittle@umich.edu	University of Michigan	Missing Data In Clinical Studies	2021	Alfred Balch
Liu, Frank	guanghan_frank_liu@merck.com	Merck	Estimands, Missing Data Handling and Bayesian Methods for Clinical Trials	2021	Ivan Chan
Nan, Xiao	nan.xiao@merck.com	Merck	Group Sequential Design (GSDESIGN) and Non-Proportional Hazard	2021	William Wang
Shi, Xu	shixu@umich.edu	University of Michigan	Extracting Real-World Evidence from Real-World Data	2021	Kalyan Ghosh
Stroup, Walter W.	wstroup@unl.edu	University of Nebraska	PROC BGLIMM and MCMC for Bayesian Analysis	2021	Alfred Balch
van Buuren, Stef	s.vanBuuren@uu.nl	University of Utrecht	Multiple Imputation in Practice	2021	Alfred Balch
van Buuren, Stef	s.vanBuuren@uu.nl	University of Utrecht	Multiple Imputation and Missing Data	2021	Alfred Balch
Vink, Gerko	g.vink@uu.nl	University of Utrecht	Multiple Imputation in Practice	2021	Alfred Balch
Wei, L. J.	wei@hsph.harvard.edu	Harvard University	What is Translational Biostatistics and How to Implement It?	2021	Pinggao Zhang
Wilson, Jeffrey R.	jeffrey.wilson@asu.edu	Arizona State University	Marginal Models in Analysis of Correlated Binary Data with Time-Dependent Covariates in Biomedical Clinical Trials	2021	Walter Young
Xi, Dong	dong.xi@novartis.com	Novartis	Statistical Analyses Targeting Estimands	2021	Ivan Chan
Zhang, Yilong	yilong.zhang@merck.com	Merck	Group Sequential Design (GSDESIGN) and Non-Proportional Hazard	2021	William Wang
Adibuzzaman, Mohammad	madibuzz@purdue.edu	Purdue University	Causal Inference and Data Fusion	2020	William Wang
Bareinboim, Elias	eb@cs.columbia.edu	Columbia University	Causal Inference and Data Fusion	2020	William Wang
Chang, Mark	mychang@bu.edu	Boston University	Artificial Intelligence for Drug Development, Precision Medicine and Healthcare	2020	Ivan Chan
Chen, Cong	cong_chen@merck.com	Merck	Statistical Designs and Strategies for Oncology Drug Development	2020	Kalyan Ghosh
Chen, Din	chend05@gmail.com	University of North Carolina	Recent Development in Analyzing Microbiome Data from Clinical Trials	2020	Walter Young
Chen, Fang K.	fangk.chen@sas.com	SAS® Institute	Practical Hierarchical Bayesian Modeling	2020	Ivan Chan
Chen, Jie	jiechen0713@gmail.com	Merck	Targeted Estimation of Direct and Indirect Causal Effects in Clinical Trials	2020	Wenjin Wang

Degtyarev, Evgeny	evgeny.degtyarev@novartis.com	Novartis	Answering Old Questions with New Tools: Application of the ICH E9 Addendum in Oncology	2020	Kalyan Ghosh
Fang, Jenny	jenny.fang@novartis.com	Novartis	Real World Evidence Landscape and Evolution in Drug Development	2020	Naitee Ting
Huang, Bo	bo.huang@pfizer.com	Pfizer	Statistical Methods in the Clinical Development of Novel Cancer Immunotherapies	2020	Naitee Ting
Huang, Lan	lan.huang@fda.hhs.gov	FDA CDRH	Likelihood Ratio Methodologies for Safety and Risk-Based Monitoring	2020	William Wang
Ji, Yuan	jiyuan@uchicago.edu	University of Chicago	Innovative Designs for Early Phase Dose-Finding Studies	2020	Alfred Balch
Li. Nicole	nicole_li@merck.com	Merck	Master Protocol and Its Application	2020	Xiaoming Li
Liu, Fang	fang.liu11@merck.com	Merck	Targeted Estimation of Direct and Indirect Causal Effects in Clinical Trials	2020	Wenjin Wang
Liu, Yanping	yanping.liu@merck.com	Merck	Targeted Estimation of Direct and Indirect Causal Effects in Clinical Trials	2020	Wenjin Wang
Lu, Cindy	cindy.lu@biogen.com	Biogen	Master Protocol and Its Application	2020	Xiaoming Li
Olson, Melvin	melvin.olson@novartis.com	Novartis	Real World Evidence Landscape and Evolution in Drug Development	2020	Naitee Ting
Price, Dionne	dionne.price@fda.hhs.gov	FDA	Harnessing the Power of Statistics: Big Challenges, Big Opportunities	2020	Naitee Ting
Ribeiro, Adele	ar4100@columbia.edu	Columbia University	Causal Inference and Data Fusion	2020	William Wang
Rufibach, Kaspar	kaspar.rufibach@roche.com	Roche	Answering Old Questions with New Tools: Application of the ICH E9 Addendum in Oncology	2020	Kalyan Ghosh
Stroup, Walter W.	wstroup@unl.edu	University of Nebraska	Working with Generalized Linear and Nonlinear Mixed Models	2020	Alfred Balch
Tiwari, Ram	ram.tiwari@fda.hhs.gov	FDA CDRH	Likelihood Ratio Methodologies for Safety and Risk-Based Monitoring	2020	William Wang
Tiwari, Ram	ram.tiwari@fda.hhs.gov	FDA CDRH	New Statistical Initiatives in the FDA CDRH	2020	William Wang
Uschner, Diane	duschner@bsc.gwu.edu	George Washington University	Randomization and Inference in Clinical Trials	2020	Alfred Balch
Wang, Sue-Jane	suejane.wang@fda.hhs.gov	FDA	Innovative Designs for Early Phase Dose-Finding Studies	2020	Alfred Balch
Wang, Sue-Jane	suejane.wang@fda.hhs.gov	FDA	Precision Imaging for Precision Medicine- Biomarkers and Beyond	2020	Alfred Balch
Xia, Yinglin	yxia@uic.edu	University of Illinois @ Chicago	Recent Development in Analyzing Microbiome Data from Clinical Trials	2020	Walter Young
Yao, Zhihao	zhihao.yao@fda.hhs.gov	FDA CDRH	Likelihood Ratio Methodologies for Safety and Risk-Based Monitoring	2020	William Wang
Ye, Jingling	jingjing.ye@beigene.com	BeiGene	Master Protocol and Its Application	2020	Xiaoming Li
Cappelleri, Joseph C.	joseph.c.cappelleri@pfizer.com	Pfizer	Statistical Topics in Outcomes Research: Patient-Reported Outcomes, Meta-Analysis, and Health Economics	2019	Ivan Chan
Chang, Mark	mychang@bu.edu	Boston University	Artificial Intelligence for Medicine and Health	2019	Wenjin Wang
Chen, Din	chend05@gmail.com	University of North Carolina	Clinical Trial Data Analysis Using R and SAS®	2019	Walter Young
Chen, Jie	jiechen0713@gmail.com	Merck	Medical Product Safety Evaluation: Biological Models and Statistical Methods	2019	Naitee Ting
Chow, Shein-Chung	sheinchung.chow@duke.edu	Duke University	Practical and Challenging Statistical Issues in Regulatory Science	2019	Naitee Ting
Downs, Matthew	matt@statcollab.com	Statistics Collaborative, Inc.	Best Practices for Data Monitoring Committees and the Statistical Centers that Report to Them	2019	Alfred Balch
Ellenberg, Susan S.	sellenbe@pennmedicine.upenn.edu	University of Pennsylvania	Best Practices for Data Monitoring Committees and the Statistical Centers that Report to Them	2019	Alfred Balch
Ellenberg, Susan S.	sellenbe@pennmedicine.upenn.edu	University of Pennsylvania	Clinical Trials in the Twenty-First Century: Challenges and Opportunities	2019	Alfred Balch
Fleischer, Frank	frank.fleischer@boehringer-ingelheim.com	Boehringer-Ingelheim Pharma GmbH and Co. KG	Modern Dose Finding Designs - Advances and Hot topics	2019	Naitee Ting
Heitjan, Daniel F.	dheitjan@smu.edu	Southern Methodist University	Prediction In Event-Based Trials	2019	Kalyan Ghosh
Lin. Nan	nlin@wustl.edu	Washington University in St. Louis	Discrete Multiple Testing In Detecting Differential Methylation Using Sequencing Data	2019	Xiaoming Li

Name	Email	Institution	Title	Year	Chair
Loh, Wei-Yin	loh@stat.wisc.edu	University of Wisconsin	Bootstrap Methods	2019	Ivan Chan
Lu, Ying	ylu1@stanford.edu	Stanford University	Using Restricted Mean Survival Time for Classifications and Clinical Trials for Survival Endpoints	2019	Naitee Ting
Mathew, Thomas	mathew@umbc.edu	University of Maryland	Statistical Topics in Outcomes Research: Patient-Reported Outcomes, Meta-Analysis, and Health Economics	2019	Xiaoming Li
Mitra, Nandita	nanditam@upenn.edu	University of Pennsylvania	Introduction to Instrumental Variables	2019	Kalyan Ghosh
Roy, Jason	jason.roy@rutgers.edu	Rutgers University	Introduction to Instrumental Variables	2019	Kalyan Ghosh
Schmid, Chris	christopher_schmid@brown.edu	Brown University	Combining Information from Different Studies with Meta-Analysis and Network Meta-Analysis	2019	Alfred Balch
van der Laan, Mark J.	laan@berkeley.edu	University of California @ Berkeley	Targeted Learning in Data Science: Causal Inference for Complex Longitudinal Studies	2019	William Wang
van der Laan, Mark J.	laan@berkeley.edu	University of California @ Berkeley	Targeted Learning: Causal Inference for Observational and Experimental Data	2019	William Wang
Young, S. Stanley	ssyoung@ncsu.edu	CGSTAT	A Method to Evaluate the Validity of a Literature Claim	2019	Alfred Balch
Young, Walter R.	demingchair@gmail.com	Deming Conference Organization	Non-Statistical Reflections on 50 Years Chairing the Deming Conference	2019	Alfred Balch
Zhang, Pinggao	pinggao.zhang@takeda.com	Takeda Pharmaceutical Company Ltd.	Clinical Trial Data Analysis Using R and SAS®	2019	Walter Young
Burger, Divan A.	divan.burger@up.ac.za	University of Pretoria	Bayesian Nonlinear Models for Bactericidal Activity of Tuberculosis Drugs	2018	Walter Young
Cappelleri, Joseph C.	joseph.c.cappelleri@pfizer.com	Pfizer	Statistical Topics in Health Economics and Outcomes Research: Patient-Reported Outcomes, Meta-Analysis, and Health Economics	2018	Wenjin Wang
Chen, Din	chend05@gmail.com	University of North Carolina	Bayesian Nonlinear Models for Bactericidal Activity of Tuberculosis Drugs	2018	Walter Young
Chen, Ming-Hui	ming-hui.chen@uconn.edu	University of Connecticut	Recent Development on Bayesian Clinical Trial Designs Using Historical Data	2018	Naitee Ting
Chen, Yong	ychen123@mail.med.upenn.edu	University of Pennsylvania	Risk Factor Identification & Comparative Effectiveness Research Using Electronic Health Records: Challenges, Analytical Strategies & Recent Developments	2018	Kalyan Ghosh
Cheng, Gang	gang.cheng@boehringer-ingelheim.com	Boehringer-Ingelheim China	Overview Of Non-Inferiority Trial Design, Analysis and Reporting	2018	Naitee Ting
Evans, Scott R.	scott_evans@gwu.edu	George Washington University	Pragmatic Benefit:Risk Evaluation: Healthy Disruption for Clinical Trials and Diagnostic Studies	2018	Naitee Ting
Evans, Scott R.	scott_evans@gwu.edu	George Washington University	Fundamental Concepts for New Clinical Trialists	2018	Xiaoming Li
Hamasaki, Toshimitsu	thamasaki@gwu.edu	Osaka University & National Cerebral and Cardiovascular Center, Japan	Design, Data Monitoring & Analysis of Clinical Trials With Multiple Outcomes	2018	Alfred Balch
Huang, Bin	bin.huang@cchmc.org	Cincinnati Children's Hospital Medical Center	Risk Factor Identification & Comparative Effectiveness Research Using Electronic Health Records: Challenges, Analytical Strategies & Recent Developments	2018	Kalyan Ghosh
Hubbard, Rebecca	rhubb@mail.med.upenn.edu	University of Pennsylvania	Risk Factor Identification & Comparative Effectiveness Research Using Electronic Health Records: Challenges, Analytical Strategies & Recent Developments	2018	Kalyan Ghosh
Hung, Hsien-Ming James	hsienming.hung@fda.hhs.gov	FDA	Recent Advances in Regulatory Statistics in Cardio-Renal and CNS Clinical Trials	2018	Alfred Balch
Hung, Hsien-Ming James	hsienming.hung@fda.hhs.gov	FDA	Design, Data Monitoring & Analysis of Clinical Trials With Multiple Outcomes	2018	Alfred Balch
Izem, Rima	Izem.rima@gmail.com	FDA	Designing and Integrating the RCT/RWE in Safety Decision Making	2018	Ivan Chan
Loh, Wei-Yin	loh@stat.wisc.edu	University of Wisconsin	Subgroup Identification: A Comparative Review	2018	Ivan Chan
Looney, Stephen W.	slooney@augusta.edu	Augusta University	Statistical Challenges in the Analysis of Biomarker Data	2018	Kalyan Ghosh
Mathew, Thomas	mathew@umbc.edu	University of Maryland	Statistical Topics in Health Economics and Outcomes Research: Patient-Reported Outcomes, Meta-Analysis, and Health Economics	2018	Wenjin Wang
Munsaka, Melvin	melvin.munsaka@abbvie.com	AbbVie	Advanced Visual Analytics of Safety Data from Different Data Sources – Approaches and Available Tools	2018	Ivan Chan
Patterson, Scott D.	scottpattersonpa@gmail.com	Sanofi-Pasteur	Experiences in Designing and Analyzing Vaccine Outcome Studies	2018	Alfred Balch

Powell, Robert	bob.powell49@gmail.com	University of North Carolina	FDA Advisory Committee Meeting and Non-inferiority Case Study	2018	Ivan Chan
Silge, Julia	julia.silge@gmail.com	Stack Overflow	Text Mining with R: A Tidy Approach	2018	Alfred Balch
Singh, Krishan P.	krishan.p.singh@gsk.com	GlaxoSmithKline	Advanced Visual Analytics of Safety Data from Different Data Sources – Approaches and Available Tools	2018	Ivan Chan
Ting, Naitee	naitee.ting@boehringer-ingelheim.com	Boehringer-Ingelheim	Fundamental Concepts for New Clinical Trialists	2018	Xiaoming Li
Wang, Susan	susan.wang@boehringer-ingelheim.com	Boehringer-Ingelheim China	Overview Of Non-Inferiority Trial Design, Analysis and Reporting	2018	Naitee Ting
Wang, William	william_wang@merck.com	Merck	Designing and Integrating the RCT/RWE in Safety Decision Making	2018	Ivan Chan
Wang, William	william_wang@merck.com	Merck	FDA Advisory Committee Meeting and Non-inferiority Case Study	2018	Ivan Chan
Wilson, Steve	steve.wilson.fda@gmail.com	Consultant	FDA Advisory Committee Meeting and Non-inferiority Case Study	2018	Ivan Chan
Zhou, Kefei	kefei.zhou@jazzpharma.com	Jazz Pharmaceuticals	Advanced Visual Analytics of Safety Data from Different Data Sources – Approaches and Available Tools	2018	Ivan Chan
Zink, Richard C.	rzink@targetpharmasolutions.com	TARGET PharmaSolutions Inc.	Designing and Integrating the RCT/RWE in Safety Decision Making	2018	Ivan Chan
Agresti, Alan	aa@stat.ufl.edu	University of Florida	Generalized Linear Models	2017	Wenjin Wang
Ando, Yuki	ando-yuki@pmda.go.jp	Pharmaceuticals and Medical Devices Agency; Japan	Roles of Biostatisticians In New Drug Development and Regulatory Review	2017	Naitee Ting
Ando, Yuki	ando-yuki@pmda.go.jp	Pharmaceuticals and Medical Devices Agency; Japan	Multi-Regional Clinical Trials and the ICH E17	2017	Kalyan Ghosh
Balzer, Laura	lbalzer@umass.edu	University of Massachusetts @ Amherst	Causal Inference in a Big Data World: Introduction to Parametric and Semi-Parametric Estimators for Causal Inference	2017	Alfred Balch
Binkowitz, Bruce	bruce.binkowitz@shionogi.com	Shionogi	Multi-Regional Clinical Trials and the ICH E17	2017	Kalyan Ghosh
Cappelleri, Joseph C.	joseph.c.cappelleri@pfizer.com	Pfizer	Meta-Analysis and Network Meta-Analysis in Clinical Trials	2017	Walter Young
Chen, Cong	cong_chen@merck.com	Merck	Statistical & Strategic Considerations in Development of Oncology Immunotherapies	2017	Naitee Ting
Chen, Din	chend05@gmail.com	University of North Carolina	Meta-Analysis and Network Meta-Analysis in Clinical Trials	2017	Walter Young
Chen, Fang K.	fangk.chen@sas.com	SAS® Institute	Missing Data Analysis Using SAS®	2017	Xiaoming Li
Chen, Jie	jiechen0713@gmail.com	Merck	Regulatory Science and Drug Development in China	2017	Xiaoming Li
Deng, Qiqi	qiqi1015@gmail.com	Boehringer-Ingelheim	Dose-Finding in Clinical Development	2017	Naitee Ting
Dmitrienko, Alex	alex.dmitrienko@gmail.com	Mediana Inc.	Multiplicity Issues in Clinical Trials	2017	Alfred Balch
Evans, Scott R.	scott_evans@gwu.edu	Harvard School of Public Health	Hot Topics in Clinical Trials: Multiple Outcomes and Benefit: Risk	2017	Ivan Chan
Hamasaki, Toshimitsu	thamasaki@gwu.edu	Osaka University & National Cerebral and Cardiovascular Center, Japan	Hot Topics in Clinical Trials: Multiple Outcomes and Benefit: Risk	2017	Ivan Chan
He, Weili	weili.he@abbvie.com	AbbVie	Benefit–Risk Assessment and Utility of Real World Evidence in Medical Product Development and Life Cycle Management	2017	Alfred Balch
Ho, Shuyen	hosy@yahoo.com	UCB	Phase II Clinical Development of Drugs	2017	Ivan Chan
Jiang, Qi	qjiang@seagen.com	Amgen	Benefit–Risk Assessment and Utility of Real World Evidence in Medical Product Development and Life Cycle Management	2017	Alfred Balch
Liu, Frank	guanghan_frank_liu@merck.com	Merck	Missing Data Analysis Using SAS®	2017	Xiaoming Li
Loh, Wei-Yin	loh@stat.wisc.edu	University of Wisconsin	GUIDE Approach to Subgroup Identification and Analysis for Precision Medicine	2017	Ivan Chan
Pétavy, Frank	frank.petavy@ema.europa.eu	R&D Division; European Medicines Agency; London, UK	Regulatory Hot Topics in Europe	2017	Alfred Balch
Singh, Krishan P.	krishan.p.singh@gsk.com	GlaxoSmithKline	Likelihood-Based Methods for Continuous Safety Monitoring of Pharmaceutical Products	2017	Kalyan Ghosh
Thomson, Andrew	andrew.thomson@ema.europa.eu	R&D Division; European Medicines Agency; London, UK	Regulatory Hot Topics in Europe	2017	Alfred Balch
Ting, Naitee	naitee.ting@boehringer-ingelheim.com	Boehringer-Ingelheim	Phase II Clinical Development of Drugs	2017	Ivan Chan
Tiwari, Ram	ram.tiwari@fda.hhs.gov	FDA CDRH	Likelihood-Based Methods for Continuous Safety Monitoring of Pharmaceutical Products	2017	Kalyan Ghosh
Tsai, Guei-Feng	gftsai@cde.org.tw	Division of New Drugs; Center for Drug Evaluation; Taiwan	Bridging Study Evaluation and MRCTs in Taiwan: Regulatory Perspectives and Experiences	2017	Naitee Ting

Name	Email	Affiliation	Title	Year	Mentor
Wang, William	william_wang@merck.com	Merck	Likelihood-Based Methods for Continuous Safety Monitoring of Pharmaceutical Products	2017	Kalyan Ghosh
Wang, William	william_wang@merck.com	Merck	Multi-Regional Clinical Trials and the ICH E17	2017	Kalyan Ghosh
Zhao, Naiqing	nqzhao@shmu.edu.cn	Fudan University	Regulatory Science and Drug Development in China	2017	Xiaoming Li
Bretz, Frank	frank.bretz@novartis.com	Novartis	Adaptive Designs and Multiple Testing	2016	Ivan Chan
Bretz, Frank	frank.bretz@novartis.com	Novartis	Regulatory Statistics With Some European Perspectives	2016	Ivan Chan
Chow, Shein-Chung	sheinchung.chow@duke.edu	Duke University	Quantitative Methods for Traditional Chinese Medicine Development	2016	Naitee Ting
Cui, Xinping	xinping.cui@ucr.edu	University of North Carolina	Basic Multiple Comparisons in Clinical Trials and Genomics	2016	Naitee Ting
Dmitrienko, Alex	alex.dmitrienko@gmail.com	Mediana Inc.	Simulation-Based Approaches to Clinical Trial Design and Analysis	2016	Alfred Balch
Dmitrienko, Alex	alex.dmitrienko@gmail.com	Mediana Inc.	Biomarker Evaluation and Subgroup Discovery in Clinical Trials	2016	Kalyan Ghosh
Gordon, Robert	RGordon2@its.jnj.com	J&J	Quantitative Sciences for Safety Monitoring in Clinical Development	2016	Ivan Chan
He, Weili	weili.he@abbvie.com	Merck	Improving Our Understanding of "Less Well-Understood" Adaptive Trials: Challenges, Best Practices and Sharing of Case Studies	2016	Xiaoming Li
He, Weili	weili.he@abbvie.com	Merck	Benefit–Risk Assessment Methods in Medical Product Development: Bridging Qualitative and Quantitative Assessments	2016	Alfred Balch
Heiberger, Richard M.	rmh@temple.edu	Temple University	Data Display for Statistical Analysis	2016	Walter Young
Jiang, Qi	qjiang@seagen.com	Amgen	Benefit–Risk Assessment Methods in Medical Product Development: Bridging Qualitative and Quantitative Assessments	2016	Alfred Balch
Jones, Byron	byron.jones@novartis.com	Novartis	Bioequivalence, Biosimilars and Statistics in Clinical Pharmacology	2016	Alfred Balch
Köenig, Franz	franz.koenig@meduniwien.ac.at	Medical University of Vienna	Adaptive Designs and Multiple Testing	2016	Ivan Chan
Köenig, Franz	franz.koenig@meduniwien.ac.at	Medical University of Vienna	Regulatory Statistics With Some European Perspectives	2016	Ivan Chan
Li, Judy X.	judy.li@regeneron.com	FDA	Quantitative Sciences for Safety Monitoring in Clinical Development	2016	Ivan Chan
Lipkovich, Ilya A.	ilya.lipkovich@gmail.com	Quintiles	Biomarker Evaluation and Subgroup Discovery in Clinical Trials	2016	Kalyan Ghosh
Menon. Sandeep	sandeep.m.menon@pfizer.com	Pfizer	Dose-Response Design and Analysis in Drug Development	2016	Kalyan Ghosh
Mielke, Johanna	johanna.mielke@novartis.com	Novartis	Bioequivalence, Biosimilars and Statistics in Clinical Pharmacology	2016	Alfred Balch
Miller, Eva		Independent Consultant	Improving Our Understanding of "Less Well-Understood" Adaptive Trials: Challenges, Best Practices and Sharing of Case Studies	2016	Xiaoming Li
Ng, Tie-Hua	tiehua.ng@fda.hhs.gov	FDA	Noninferiority Testing in Clinical Trials: Issues and Challenges	2016	Wenjin Wang
Patterson, Scott D.	scottpattersonpa@gmail.com	Pfizer	Bioequivalence, Biosimilars and Statistics in Clinical Pharmacology	2016	Alfred Balch
Posch, Martin	martin.posch@meduniwien.ac.at	Medical University of Vienna	Adaptive Designs and Multiple Testing	2016	Ivan Chan
Posch, Martin	martin.posch@meduniwien.ac.at	Medical University of Vienna	Regulatory Statistics With Some European Perspectives	2016	Ivan Chan
Ting, Naitee	naitee.ting@boehringer-ingelheim.com	Boehringer-Ingelheim	Design of Dose-Response Clinical Trials	2016	Xiaoming Li
Wang, Bushi	bushi.wang@boehringer-ingelheim.com	Boehringer-Ingelheim	Basic Multiple Comparisons in Clinical Trials and Genomics	2016	Naitee Ting
Wang, William	william_wang@merck.com	Merck	Quantitative Sciences for Safety Monitoring in Clinical Development	2016	Ivan Chan
Zhao, Naiqing	nqzhao@shmu.edu.cn	Fudan University	Statistical Considerations for Drug Development in China: Recent Development and Future Directions	2016	Xiaoming Li
Zink, Richard C.	rzink@targetpharmasolutions.com	SAS® Institute	Dose-Response Design and Analysis in Drug Development	2016	Kalyan Ghosh
Chen, Cong	cong_chen@merck.com	Merck	Advanced Statistical Concepts and Methodologies for Development of Personalized Medicines	2015	Xiaoming Li
Chen, Din	chend05@gmail.com	University of Rochester	Multiple Testing for Correlated Multiple Endpoints in Clinical Trials	2015	Walter Young
Chen, Fang K.	fangk.chen@sas.com	SAS® Institute	Doing Bayesian Analysis Using PROC MCMC	2015	Alfred Balch
Chen, Jie	jiechen0713@gmail.com	Novartis	Statistical Methods for Medical Product Safety Evaluation	2015	Naitee Ting
Errickson, Josh	jerrick@umich.edu	University of Michigan	Propensity Scores and Matching, with Implementation in R	2015	Alfred Balch
Gould, A. Lawrence	goulda@merck.com	Merck	Quantitative Evaluation of Safety and Benefit Risk In Drug Development	2015	Ivan Chan
Hansen, Ben	bbh@umich.edu	University of Michigan	Propensity Scores and Matching, with Implementation in R	2015	Alfred Balch
He, Weili	weili.he@abbvie.com	Merck	Quantitative Evaluation of Safety and Benefit Risk In Drug Development	2015	Ivan Chan
Jiang, Qi	qjiang@seagen.com	Amgen	Quantitative Evaluation of Safety and Benefit Risk In Drug Development	2015	Ivan Chan

Name	Email	Affiliation	Title	Year	Organizer
Liu, Frank	guanghan_frank_liu@merck.com	Merck	Sensitivity Analysis for Missing Data Using Bayesian & Imputation Approaches Case Studies from DIA Bayesian Working Group	2015	Ivan Chan
Ma, Shuangge	shuangge@gmail.com	Yale University	Network Based Analysis of Big Data	2015	Ivan Chan
Ohlssen, David	david.ohlssen@novartis.com	Novartis	Applying Bayesian Evidence Synthesis In Comparative Effectiveness Research	2015	Alfred Balch
Rothman, Edward D.	erothman@umich.edu	University of Michigan	Propensity Scores and Matching, with Implementation in R	2015	Alfred Balch
Sargent, Daniel J,	Deceased	Mayo Clinic	Design Issues in Biomarker-Based Clinical Trials in Oncology	2015	Naitee Ting
Shen, Lei	shen_lei@lilly.com	Eli Lilly	Statistical Methods for Tailored Therapies in Pharmaceutical Drug Development	2015	Naitee Ting
Shih, Mei-Chiung	meichiun@stanford.edu	Stanford University	Statistical Methods for Medical Product Safety Evaluation	2015	Naitee Ting
Stuart, Elizabeth A.	estuart@jhsph.edu	Johns Hopkins University	Propensity Score Methods for Estimating Causal Effects In Non-Experimental Studies: The Why, When and How	2015	Kalyan Ghosh
Thomas, Neal	neal.thomas@pfizer.com	Pfizer	Sensitivity Analysis for Missing Data Using Bayesian & Imputation Approaches Case Studies from DIA Bayesian Working Group	2015	Ivan Chan
Wang, William	william_wang@merck.com	Merck	Quantitative Evaluation of Safety and Benefit Risk In Drug Development	2015	Ivan Chan
Wiens, Brian L.	bmwiens@aol.com	Portola Pharmaceuticals	Design and Analysis of Non-Inferiority Trials	2015	Kalyan Ghosh
Xi, Dong	dong.xi@novartis.com	Novartis	Graphical Approaches to Multiple Testing	2015	Wenjin Wang
Xie, Changchun	xiecn@ucmail.uc.edu	University of Cincinnati	Multiple Testing for Correlated Multiple Endpoints in Clinical Trials	2015	Walter Young
Burt, David	drb3@williams.edu	GlaxoSmithKline	Statistical Simulation In Drug Development	2014	Kalyan Ghosh
Bushmakin, Andrew G.	andrew.g.bushmakin@pfizer.com	Pfizer	Patient-Reported Outcomes: Measurement, Implementation and Interpretation	2014	Ivan Chan
Cappelleri, Joseph C.	joseph.c.cappelleri@pfizer.com	Pfizer	Patient-Reported Outcomes: Measurement, Implementation and Interpretation	2014	Ivan Chan
Carini, Claudio	claudio.carini@pfizer.com	National Institutes of Health	Clinical and Statistical Considerations in Personalized Medicine	2014	Xiaoming Li
Carlin, Bradley P.	brad@counterpointstat.com	University of Minnesota	Bayesian Evidence Synthesis and Network Meta-Analysis	2014	Xiaoming Li
Chang, Mark	mychang@bu.edu	AMAG Pharmaceuticals	Clinical and Statistical Considerations in Personalized Medicine	2014	Ivan Chan
Chen, Din	chend05@gmail.com	University of Rochester	Competing Risks in Cancer Clinical Trials	2014	Walter Young
Chen, Joshua	josh.chen@sanofipasteur.com	Sanofi-Pasteur	Multi-Regional Clinical Trials: Issues and Methods	2014	Naitee Ting
Chuang-Stein, Christy	christyazo@gmail.com	Pfizer	Choosing Appropriate Metrics to Enable Sound Decision Making at Different Stages of Drug Development	2014	Naitee Ting
Cicconetti, Greg	gcicconetti@gmail.com	GlaxoSmithKline	Statistical Simulation In Drug Development	2014	Kalyan Ghosh
Hu, Chen	biohuchen@gmail.com	American College of Radiology	Competing Risks in Cancer Clinical Trials	2014	Walter Young
Johnson, Kjell	johns@gmail.com	Arbor Analytics	Applied Predictive Modeling	2014	Alfred Balch
Lipkovich, Ilya A.	ilya.lipkovich@gmail.com	Quintiles	Exploratory Subgroup Analysis in Clinical Trials	2014	Ivan Chan
Moodie, Erica	erica.moodie@mcgill.ca	McGill University	Statistical Methods for Dynamic Treatment Regimes	2014	Alfred Balch
Scharfstein, Daniel	dscharf@jhsph.edu	Johns Hopkins University	Global Sensitivity Analysis of Randomized Trials with Missing Data: Recent Advances	2014	Ivan Chan
Simon, Noah	nrsimon@u.washington.edu	University of Washington	Developing Prognostic and Predictive Biomarkers with High Dimensional Data	2014	Alfred Balch
Simon, Richard	rsimon@mail.nih.gov	National Cancer Institute	Developing Prognostic and Predictive Biomarkers with High Dimensional Data	2014	Alfred Balch
Vonesh, Edward	e-vonesh@northwestern.edu	Northwestern University	Generalized Nonlinear Models for Correlated Response Data: Overcoming Apparent Limitations in SAS®	2014	Wenjin Wang
Young, Walter R.	demingchair@gmail.com	Deming Conference Organization	Some Non-Statistical Reminiscences of My 45 Years of Chairing the Deming Conference	2014	Walter Young
Zhou, Andrew	azhou@u.washington.edu	University of Washington	Statistical Methods in Diagnostic Medicine	2014	Kalyan Ghosh
Albert, Jim	albert@bgnet.bgsu.edu	Bowling Green State University	Bayesian Computation with R	2013	Alfred Balch
Bradstreet, Thomas E.	thomasebradstreet@gmail.com	Merck	Effective Communication Using Graphics	2013	Kalyan Ghosh

Name	Email	Affiliation	Title	Year	Organizer
Cappelleri, Joseph C.	joseph.c.cappelleri@pfizer.com	Pfizer	Patient-Reported Outcomes: Measurement, Implementation and Interpretation	2013	Xiaoming Li
Chen, Din	chend05@gmail.com	University of Rochester	Applied Meta Analysis Using R	2013	Walter Young
Chen, Fang K.	fangk.chen@sas.com	SAS® Institute	Practical Bayesian Computation Using SAS®	2013	Wenjin Wang
Fedorov, Valerii	v.v.fedorov2011@gmail.com	Quintiles	Model-Based Optimal Experimental Design In Early Phases of Drug Development	2013	Kalyan Ghosh
Hung, Hsien-Ming James	hsienming.hung@fda.hhs.gov	FDA	Some Challenging Clinical Trial Designs in Regulatory Applications	2013	Ivan Chan
Huque, Mohammad	mohammad.huque@fda.gov	FDA	Statistical Approaches to Multiplicity Issues in Modern Clinical Trials	2013	Xiaoming Li
Jennison, Chris	c.jennison@bath.ac.uk	University of Bath	Group Sequential and Adaptive Methods in the Design of Clinical Trials	2013	Ivan Chan
Jennison, Chris	c.jennison@bath.ac.uk	University of Bath	Monitoring Clinical Trial Outcomes with Delayed Response: Incorporating "Pipeline" Data with Group Sequential Designs	2013	Ivan Chan
Ji, Juan	jiyuan@uchicago.edu	NorthShore University HealthSystem Research	Some Recent Practical Bayesian Adaptive Designs for Early-Phase Clinical Trials in Oncology	2013	Naitee Ting
Leonov, Sergei L.	sergei.leonov@iconplc.com	AstraZeneca	Model-Based Optimal Experimental Design In Early Phases of Drug Development	2013	Kalyan Ghosh
O'Neill, Robert T.	Robert.ONeill@fda.hhs.gov	FDA	FDA & the Discipline of Regulatory Science: A Perspective on an Academic Discipline of Regulatory Statistics in Medical Product Evaluation	2013	Naitee Ting
Sarkar, Deepyan	deepayan.sarkar@gmail.com	Indian Statistical Institute	Trellis (Lattice) Graphics	2013	Alfred Balch
Stroup, Walter W.	wstroup@unl.edu	University of Nebraska	Design and Analysis of Experiments Using Generalized Linear Mixed Models	2013	Alfred Balch
Turnbull, Bruce W.	bwt2@cornell.edu	Cornell University	Group Sequential and Adaptive Methods in the Design of Clinical Trials	2013	Ivan Chan
Turnbull, Bruce W.	bwt2@cornell.edu	Cornell University	Monitoring Clinical Trial Outcomes with Delayed Response: Incorporating "Pipeline" Data with Group Sequential Designs	2013	Ivan Chan
Agresti, Alan	aa@stat.ufl.edu	University of Florida	Modeling Ordinal Data	2012	Alfred Balch
Alosh, Mohamed	mohamed.alosh@fda.hhs.gov	FDA	Subgroup Analysis In Clinical Trials: Challenges and Opportunities	2012	Wenjin Wang
Anderson, Keaven M.	keaven_anderson@merck.com	Merck	Applied Group Sequential Design for Clinical Trials	2012	Alfred Balch
Berger, Vance W.	vb78c@nih.gov	National Cancer Institute	Selection Bias in Clinical Trials for Comparing Treatments with a Control in Incomplete Blocks+D636	2012	Kalyan Ghosh
Bornkamp, Björn	bjoern.bornkamp@novartis.com	Novartis	Dose Finding Under Model Uncertainty: The MCPMod Approach	2012	Naitee Ting
Chang, Mark	mychang@bu.edu	AMAG Pharmaceuticals	Adaptive Clinical Trial Design and Simulation	2012	Xiaoming Li
Chen, Din	chend05@gmail.com	University of Rochester	Interval-Censored Time-to-Event Data: Methods and Application	2012	Walter Young
Green, Stephanie J.	Stephanie.Green@pfizer.com	Pfizer	Clinical Trials in Oncology	2012	Ivan Chan
Hogan, Joseph W.	jhogan@stat.brown.edu	Brown University	Sensitivity Analysis for Missing Data In Randomized Trials	2012	Naitee Ting
Hunter, J. Stuart	stu@princeton.edu	Princeton University	Early History of the Deming Conference	2012	Walter Young
Huque, Mohammad	mohammad.huque@fda.gov	FDA	Subgroup Analysis In Clinical Trials: Challenges and Opportunities	2012	Wenjin Wang
Klingenberg, Bernhard	bklingen@williams.edu	Williams College	Modeling Ordinal Data	2012	Alfred Balch
Lee, Jae K.	Jae.Lee@moffitt.org	H. Lee Moffitt Cancer Center	Clinical Biomarker Model Development and Validation	2012	Xiaoming Li
Little, Roderick L.	rlittle@umich.edu	University of Michigan	Missing Data in Clinical Trials	2012	Ivan Chan
Mehta, Cyrus R.	mehta@cytel.com	Cytel	Adaptive Designs for Confirmatory Clinical Trials	2012	Ivan Chan
Pang, Herbert	Herbert.Pang@duke.edu	Duke University	Statistical Analysis of Biomarkers	2012	Kalyan Ghosh
Pinheiro, José C.	jpinhei1@its.jnj.com	J&J	Dose Finding Under Model Uncertainty: The MCPMod Approach	2012	Naitee Ting
Raghunathan, T.	teraghu@umich.edu	University of Michigan	Missing Data in Clinical Trials	2012	Ivan Chan
Simon, Richard	rsimon@mail.nih.gov	National Cancer Institute	Cancer Clinical Trials in the Genomic Era	2012	Alfred Balch
Sun, Tony	sunj@missouri.edu	University of Missouri	Statistical Analysis of Interval-Censored Failure Time Data and Applications	2012	Walter Young
Zhao, Hongyu	hongyu.zhao@yale.edu	Yale University	Statistical Analysis of Biomarkers	2012	Kalyan Ghosh
Bretz, Frank	frank.bretz@novartis.com	Novartis	Graphical Approaches to Multiple Test Procedures	2011	Wenjin Wang

Name	Email	Affiliation	Title	Year	Advisor
Bretz, Frank	frank.bretz@novartis.com	Novartis	Novel Approaches To Multiple Test Problems, with Applications to Adaptive Designs	2011	Wenjin Wang
Cappelleri, Joseph C.	joseph.c.cappelleri@pfizer.com	Pfizer	Interpreting Changes, Responder Analyses and Statistical Considerations for Patient-Reported Outcomes	2011	Naitee Ting
Chen, Din	chend05@gmail.com	University of Rochester	Analysis of Clinical Trial Data Using R	2011	Walter Young
Chernick, Michael R.	mchernick13@gmail.com	Lankenau Institute	An Introduction to Adaptive Designs with Applications to Clinical Trials	2011	Xiaoming Li
Ellenberg, Susan S.	sellenbe@pennmedicine.upenn.edu	University of Pennsylvania	Data Monitoring Committees: Areas of Consensus and Controversy	2011	Kalyan Ghosh
Evans, David A.		Octagon Research Solutions	Management of Regulatory Data Standards	2011	Kalyan Ghosh
Hale, Michael D.	michaeldonhale@gmail.com	Amgen	Understanding Therapeutic Pathways Via Biomarkers and Other Uses of Biomarkers in Clinical Studies	2011	Alfred Balch
Halloran, M. Eiizabeth	betz@fhcrc.org	University of Washington	Design and Analysis of Vaccine Studies	2011	Ivan Chan
Harring, Jeffrey R.	harring@umd.edu	University of Maryland	Comparing Groups: Randomization and Bootstrap Methods Using R	2011	Xiaoming Li
Hung, Hsien-Ming James	hsienming.hung@fda.hhs.gov	FDA	Multiple Testing in Regulatory Applications	2011	Ivan Chan
Lan, Gordon	kkglan2278@gmail.com	J&J	Group Sequential Design of Clinical Trials	2011	Naitee Ting
Maca, Jeff	jeff.maca@novartis.com	Novartis	Graphical Approaches to Multiple Test Procedures	2011	Wenjin Wang
Maca, Jeff	jeff.maca@novartis.com	Novartis	Novel Approaches To Multiple Test Problems, with Applications to Adaptive Designs	2011	Wenjin Wang
Maurer, Willi	willi.maurer@novartis.com	Novartis	Graphical Approaches to Multiple Test Procedures	2011	Wenjin Wang
Maurer, Willi	willi.maurer@novartis.com	Novartis	Novel Approaches To Multiple Test Problems, with Applications to Adaptive Designs	2011	Wenjin Wang
Patterson, Scott D.	scott.patterson@gilead.com	Amgen	Understanding Therapeutic Pathways Via Biomarkers and Other Uses of Biomarkers in Clinical Studies	2011	Alfred Balch
Steyerberg. Ewout W.	e.steyerberg@erasmusmc.nl	Erasmus University	Clinical Prediction Models	2011	Alfred Balch
Therneau, Terry M.	therneau@mayo.edu	Mayo Clinic	Modeling Survival Data: Extending the Cox Model	2011	Alfred Balch
Wang, Sue-Jane	suejane.wang@fda.hhs.gov	FDA	Multiple Testing in Regulatory Applications	2011	Ivan Chan
Wyrwich, Kathleen	kathy.wyrwich@evidera.com	Evidera	Interpreting Changes, Responder Analyses and Statistical Considerations for Patient-Reported Outcomes	2011	Naitee Ting
Zieffler, Andrew	zief0002@umn.edu	University of Minnesota	Comparing Groups: Randomization and Bootstrap Methods Using R	2011	Xiaoming Li
Banks, David L.	banks@stat.duke.edu	Duke University	Statisticians and Metabolomics: Collaborative Possibilities for the Next *omics Revolution	2010	Alfred Balch
Berry, Scott	scott@berryconsultants.com	Berry Consultants	What Drug Development and The Medical Community Could Learn From Sports	2010	Ivan Chan
Berry, Scott	scott@berryconsultants.com	Berry Consultants	Bayesian Adaptive Methods for Clinical Trials	2010	Ivan Chan
Carlin, Bradley P.	brad@counterpointstat.com	University of Minnesota	Bayesian Adaptive Methods for Clinical Trials	2010	Ivan Chan
Chang, Mark	mychang@bu.edu	AMAG Pharmaceuticals	Monte Carlo Simulation for the Pharmaceutical Industry: Concepts, Algorithms, and Case Studies	2010	Wenjin Wang
Dmitrienko, Alex	alex.dmitrienko@gmail.com	Eli Lilly	Gatekeeping Procedures in Clinical Trials	2010	Kalyan Ghosh
Evans, Scott R.	scott_evans@gwu.edu	Harvard School of Public Health	Benefit-Risk Assessment, Subgroup Analyses, and Prediction for Interim Data Monitoring	2010	Naitee Ting
Fairclough, Diane	diane.fairclough@ucdenver.edu	University of Colorado Health Science Center	Design and Analysis of Studies of Health-Related Quality of Life	2010	Walter Young
Hsu, Jason C.	jch@stat.osu.edu	The Ohio State University	Principles and Techniques of Multiple Testing and Multiple Comparisons	2010	Naitee Ting
Littell, Ramon C.	littell@ufl.edu	University of Florida	SAS® for Mixed Models: Applications for Repeated Measures, Generalized Linear Mixed Models & Sample Size Computation	2010	Alfred Balch
Peace, Karl E.	kepeace@georgiasouthern.edu	Georgia Southern University	Clinical Trial Methodology: Case Studies	2010	Kalyan Ghosh
Stroup, Walter W.	wstroup@unl.edu	University of Nebraska	SAS® for Mixed Models: Applications for Repeated Measures, Generalized Linear Mixed Models & Sample Size Computation	2010	Alfred Balch
Tang, Wan	wan_tang@urmc.rochester.edu	University of Rochester	Applied Categorical and Count Data Analysis	2010	Xiaoming Li
Tsong, Yi	yi.tsong@fda.hhs.gov	FDA	Sample Contents Manufacturing and Large Sample Dose Content Uniformity Acceptance Plan	2010	Alfred Balch
Tu, Xin	xin_tu@urmc.rochester.edu	University of Rochester	Applied Categorical and Count Data Analysis	2010	Xiaoming Li

Name	Email	Institution	Course	Year	Organizer
Venkatasubramanian, V.	venkat@columbia.edu	Perdue University	Sample Continuous Manufacturing and Large Sample Dose Content Uniformity Acceptance Plan	2010	Alfred Balch
Wiens, Brian L.	bmwiens@aol.com	Alcon Laboratories	The Design and Analysis of Non-inferiority Trials	2010	Xiaoming Li
Agresti, Alan	aa@stat.ufl.edu	University of Florida	Analysis of Clustered Categorical Data	2009	Alfred Balch
Amaratunga, Dhammika	damaratung@yahoo.com	J&J	Extracting Reliable Information from Megavariate Data: Strategies and Case Studies	2009	Alfred Balch
Cabrera, Javier	cabrera@rci.rutgers.edu	Rutgers University	Extracting Reliable Information from Megavariate Data: Strategies and Case Studies	2009	Alfred Balch
Gould, A. Lawrence	goulda@merck.com	Merck	Safety Data Analysis	2009	Xiaoming Li
Harezlak, Jaroslaw	harezlak@iu.edu	Indiana University	High Dimensional Data Analysis in Cancer Research	2009	Walter Young
Herson, Jay	jay.herson@earthlink.net	Johns Hopkins University	Data and Safety Monitoring Committees In Clinical Trials	2009	Jackie Kennedy
Hung, Hsien-Ming James	hsienming.hung@fda.hhs.gov	FDA	Issues and Challenges in Multiregional Clinical Trials	2009	Ivan Chan
Klingenberg, Bernhard	bklingen@williams.edu	Williams College	Analysis of Clustered Categorical Data	2009	Alfred Balch
Lee, Jae K.	Jae.Lee@moffitt.org	H. Lee Moffitt Cancer Center	Bioinformatics in Biomedical Research	2009	Xiaoming Li
Li, Xiaochun	xiaochun@iupui.edu	Indiana University	High Dimensional Data Analysis in Cancer Research	2009	Walter Young
Molenberghs, Geert	geert.molenberghs@uhasselt.be	Universities of Hasselt and Leuven	Statistical Evaluation of Surrogate Endpoints in Clinical Trials	2009	Ivan Chan
Muirhead, Robb J.	robb.muirhead@yahoo.com	Pfizer	Multivariate Statistics: Review of Some Classical Theory, with Applications to the Pharmaceutical Industry	2009	Kalyan Ghosh
Ng, Tie-Hua	tiehua.ng@fda.hhs.gov	FDA	Basic Concepts in Equivalence/Noninferiority Testing	2009	Wenjin Wang
Patel, Nitin R.	nitin@cytel.com	Cytel	Implementation of Adaptive Trials	2009	Kalyan Ghosh
Pickering, Eve	eve.h.pickering@pfizer.com	Pfizer	Multivariate Statistics: Review of Some Classical Theory, with Applications to the Pharmaceutical Industry	2009	Kalyan Ghosh
Quinlan, Judith	judithq@quinlanmackay.com	Cytel	Implementation of Adaptive Trials	2009	Kalyan Ghosh
Rogatko, André	rogatkoa@cshs.org	Cedars-Sinai Medical Center	Dose Finding with Escalation with Overdose Control (EWOC) in Cancer Clinical Trials	2009	Alfred Balch
Tsong, Yi	yi.tsong@fda.hhs.gov	FDA	Design and Analysis Consideration of Thorough QT Studies	2009	Ivan Chan
Wang, Sue-Jane	suejane.wang@fda.hhs.gov	FDA	Issues and Challenges in Multiregional Clinical Trials	2009	Ivan Chan
Zacks, Shelemyahu	shelly@math.binghamton.edu	Binghamton University	Stage-Wise Adaptive Designs	2009	Jackie Kennedy
Anderson, Keaven M.	keaven_anderson@merck.com	Merck	Sample Size Re-Estimation and Group Sequential Designs In Clinical Trials	2008	Ivan Chan
Bradstreet, Thomas E.	thomasebradstreet@gmail.com	Merck	Effective Communication Through Graphics	2008	Kalyan Ghosh
Carlin, Bradley P.	brad@counterpointstat.com	University of Minnesota	Intermediate Bayesian Data Analysis Using WinBUGS and BRugs	2008	Ivan Chan
Chow, Shein-Chung	sheinchung.chow@duke.edu	Duke University	Statistics in Translational Medicine	2008	Xiaoming Li
Cook, Richard	rjcook@uwaterloo.ca	University of Waterloo	Statistical Methods for the Analysis of Recurrent Event Data	2008	Wenjin Wang
Cosmatos, Dennis	dcjenk2@aol.com		Statistics in Translational Medicine	2008	Xiaoming Li
Hartford, Alan H.	alan.hartford@takeda.com	Merck	Pharmacokinetic/Pharmacodynamic Modeling: Concepts and Methods	2008	Kalyan Ghosh
Hedeker, Donald	hedeker@uic.edu	University of Illinois @ Chicago	Mixed Models for Clustered and Longitudinal Data	2008	Alfred Balch
Hedeker, Donald	hedeker@uic.edu	University of Illinois @ Chicago	Mixed Models for Longitudinal Ordinal and Nominal Data	2008	Alfred Balch
Hosmer Jr., David M.	hosmer@schoolph.umass.edu	University of Massachusetts @ Amherst	Introduction to Regression Modeling of Time to Event Data	2008	Walter Young
Hung, Hsien-Ming James	hsienming.hung@fda.hhs.gov	FDA	Roles of Adaptive Designs in Drug Development	2008	Ivan Chan
Klein, Martin		University of Maryland	Statistical Meta-Analysis with Applications	2008	Xiaoming Li
Kowalski, Jeanne	jeanne.kowalski@emory.edu	Johns Hopkins University	Modern Applied U-Statistics	2008	Jackie Kennedy
Lakatos, Edward	elakatos@msn.com	BiostatHaven Inc.	Optimizing Group Sequential Designs Focusing on Adaptability with STOPP™ Software	2008	Alfred Balch
Lawless, Jerald F.	jlawless@uwaterloo.ca	University of Waterloo	Statistical Methods for the Analysis of Recurrent Event Data	2008	Wenjin Wang
Lin, Min	minlin101@yahoo.com	Duke University	Statistical and Computational Pharmacogenomics	2008	Jackie Kennedy
Love, Tanzy M.	Tanzy_Love@urmc.rochester.edu	University of Rochester	Intermediate Bayesian Data Analysis Using WinBUGS and BRugs	2008	Ivan Chan
Sinha, Bimal Kumar	sinha@umbc.edu	University of Maryland	Statistical Meta-Analysis with Applications	2008	Xiaoming Li
Tu, Xin	xin_tu@urmc.rochester.edu	University of Rochester	Modern Applied U-Statistics	2008	Jackie Kennedy
Wang, Sue-Jane	suejane.wang@fda.hhs.gov	FDA	Roles of Adaptive Designs in Drug Development	2008	Ivan Chan
Wu, Rongling	rwu@ufl.edu	University of Florida	Statistical and Computational Pharmacogenomics	2008	Jackie Kennedy

Name	Email	Affiliation	Title	Year	Coordinator
Brown, Helen	helen.brown@roslin.ed.ac.uk	National Health Service, UK	Mixed Models Analysis of Medical Data Using SAS®	2007	Alfred Balch
Bruce, Peter C.	peter.bruce@statistics.com	statistics.com	Introduction to Data Mining Concepts and Methods	2007	Nandita Biswas
Carlin, Bradley P.	brad@counterpointstat.com	University of Minnesota	Methods and Software for Bayesian Data Analysis	2007	Ivan Chan
Chang, Mark	mychang@bu.edu	AMAG Pharmaceuticals	Adaptive Design Theory and Implementation Using SAS® and R	2007	Ivan Chan
Chaudhary, M. Ashraf	ashraf.chaudhary@astrazeneca.com	Johns Hopkins University	Analysis of Correlated Data with SAS® and R	2007	Nandita Biswas
Chernick, Michael R.	mchernick13@gmail.com	United Biosource Corporation	Bootstrap Methods for Practitioners and Researchers	2007	Alfred Balch
Daniels, Michael	mdaniels@stat.ufl.edu	University of Florida	Missing Data in Longitudinal Studies	2007	Jackie Kennedy
Draper, Norman R.	draper@stat.wisc.edu	University of Wisconsin	Response Surfaces, Mixtures, and Ridge Analyses	2007	Walter Young
Hogan, Joseph W.	jhogan@stat.brown.edu	Brown University	Missing Data in Longitudinal Studies	2007	Jackie Kennedy
Hu, Feifang	feifang@gwu.edu	University of Virginia	Response-Adaptive Randomization in Clinical Trials (RAR): Theory and Application	2007	Jackie Kennedy
Hung, Hsien-Ming James	hsienming.hung@fda.hhs.gov	FDA	Essential Considerations in Non-inferiority Clinical Trial Design and Methodology	2007	William Wang
Ivanova, Anastasia	aivanova@bios.unc.edu	University of North Carolina	Adaptive Designs for Dose Finding Trials	2007	Alfred Balch
Levin, Bruce	bruce.levin@columbia.edu	Columbia University	Statistical Methods for Rates and Proportions	2007	Nandita Biswas
Love, Tanzy M.	Tanzy_Love@urmc.rochester.edu	University of Rochester	Introduction to Statistical Microarray Analysis	2007	Kalyan Ghosh
Paik, Myunghee Cho	myungheechopaik@snu.ac.kr	Columbia University	Statistical Methods for Rates and Proportions	2007	Nandita Biswas
Patel, Nitin R.	nitin@cytel.com	Cytel	Introduction to Data Mining Concepts and Methods	2007	Nandita Biswas
Prescott, Robin	robin.prescott@ed.ac.uk	University of Edinburgh	Mixed Models Analysis of Medical Data Using SAS®	2007	Alfred Balch
Shoukri, Mohamad M.	shoukri@kfshrc.edu.sa	King Faisal Specialist Hospital	Analysis of Correlated Data with SAS® and R	2007	Nandita Biswas
Wang, Sue-Jane	suejane.wang@fda.hhs.gov	FDA	Essential Considerations in Non-inferiority Clinical Trial Design and Methodology	2007	William Wang
Berger, Vance W.	vb78c@nih.gov	National Cancer Institute	Selection Bias and Covariate Adjustment	2006	Ivan Chan
Bretz, Frank	frank.bretz@novartis.com	Novartis	Analysis of Dose-Response Studies: Modeling Approaches	2006	Alfred Balch
Cody, Ronald P.	ron.cody@gmail.com	Robert Wood Johnson Medical School	Applied Statistics and the SAS® Programming Language	2006	Walter Young
DeMets, David L.	demets@biostat.wisc.edu	University of Wisconsin	Data Monitoring Committees and Related Statistical Issues	2006	Ivan Chan
Devanarayan, Viswanath	devan.home@gmail.com	Merck	Statistical Topics in Biomarker Discovery, Qualification and Method Validation	2006	Kalyan Ghosh
Fitzmaurice, Garrett M.	fitzmaur@hsph.harvard.edu	Harvard School of Public Health	Applied Longitudinal Analysis	2006	Alfred Balch
Hedeker, Donald	hedeker@uic.edu	University of Illinois @ Chicago	Mixed Models for Longitudinal Data: An Applied Introduction	2006	Jackie Kennedy
Jennison, Chris	c.jennison@bath.ac.uk	University of Bath	Adaptive Designs for Clinical Trials	2006	William Wang
Jennison, Chris	c.jennison@bath.ac.uk	University of Bath	Group Sequential Design of Clinical Trials	2006	William Wang
Krause, Andreas	krausea@ethz.ch	Pharsight Corporation	Visualizing Clinical Data Principles and Examples	2006	Walter Young
Laird, Nan	laird@hsph.harvard.edu	Harvard School of Public Health	Applied Longitudinal Analysis	2006	Alfred Balch
Larose, Daniel	larosed@ccsu.edu	Central Connecticut State University	Data Mining Methods and Models	2006	Jackie Kennedy
Pinheiro, José C.	jpinhei1@its.jnj.com	Novartis	Analysis of Dose-Response Studies: Modeling Approaches	2006	Alfred Balch
Ting, Naitee	Naitee.ting@boehringer-ingelheim.com	Pfizer	Dose Finding In Drug Development – Study Design Considerations	2006	Nandita Biswas
Turnbull, Bruce W.	bwt2@cornell.edu	Cornell University	Adaptive Designs for Clinical Trials	2006	William Wang
Turnbull, Bruce W.	bwt2@cornell.edu	Cornell University	Group Sequential and Adaptive Designs for Clinical Trials	2006	William Wang
Wang, Sue-Jane	suejane.wang@fda.hhs.gov	FDA	Considerations of Adaptive Clinical Trial Design and Pharmacogenomics	2006	William Wang
Wasserman, Larry A.	larry@stat.cmu.edu	Carnegie Mellon University	Modern Nonparametric Inference	2006	Kalyan Ghosh
Agin, Marilyn		Pfizer	QTc Panel - Early Cardiac Safety Signals in Clinical Research	2005	Alfred Balch
Carlin, Bradley P.	brad@counterpointstat.com	University of Minnesota	Hierarchical Bayes Methods and Software for Data Analysis	2005	Ivan Chan
Dmitrienko, Alex	alex.dmitrienko@gmail.com	Eli Lilly	Multiple Comparisons and Multiple Endpoints In Clinical Trials	2005	William Wang
Heiberger, Richard M.	rmh@temple.edu	Temple University	Statistical Analysis and Data Display	2005	Walter Young
Holland, Burt	Deceased	Temple University	Statistical Analysis and Data Display	2005	Walter Young
Hunter, J. Stuart	stu@princeton.edu	Princeton University	Statistics for Experimenters	2005	Walter Young
Jones, Byron	byron.jones@novartis.com	Pfizer Global RandD, Sandwich, UK	Nonparametric Methods for The Analysis of Data From Cross-Over Trials with Two or More Treatments	2005	Alfred Balch

Name	Email	Affiliation	Course/Topic	Year	Instructor
Jones, Byron	byron.jones@novartis.com	Pfizer Global RandD, Sandwich, UK	Bioequivalence and Statistics in Clinical Pharmacology	2005	Alfred Balch
Lane, Peter W.	peter.lane@anu.edu.au	GlaxoSmithKline, Harlow UK	Handling Dropouts In Longitudinal Clinical Trials	2005	Nandita Biswas
McCulloch, Charles E.	chuck@biostat.ucsf.edu	University of California @ San Francisco	An Introduction to Generalized Linear Mixed Models	2005	William Wang
McCulloch, Charles E.	chuck@biostat.ucsf.edu	University of California @ San Francisco	Latent Class Model and Its Clinical Application	2005	William Wang
McCulloch, Charles E.	chuck@biostat.ucsf.edu	University of California @ San Francisco	Linear, Logistic, Survival, and Repeated Measures	2005	Jackie Kennedy
Patterson, Scott D.	scottpattersonpa@gmail.com	GlaxoSmithKline	Bioequivalence and Statistics in Clinical Pharmacology	2005	Alfred Balch
Patterson, Scott D.	scottpattersonpa@gmail.com	GlaxoSmithKline	QTc Panel - Early Cardiac Safety Signals in Clinical Research	2005	Alfred Balch
Robbins, Naomi B.	n.robbins@att.net	NBR	Creating More Effective Graphs	2005	Walter Young
Shiboski, Stephen C.	steve@biostat.ucsf.edu	University of California @ San Francisco	Linear, Logistic, Survival, and Repeated Measures	2005	Jackie Kennedy
Tsong, Yi	yi.tsong@fda.hhs.gov	FDA	Pharmacoepidemiology, An Overview	2005	William Wang
van Belle, Gerald	vanbelle@u.washington.edu	University of Washington	Fundamentals of Longitudinal Data Analysis	2005	Jackie Kennedy
Zhang, Joanne	Deceased	FDA	QTc Panel - Early Cardiac Safety Signals in Clinical Research	2005	Alfred Balch
Bates, Douglas M.	bates@stat.wisc.edu	University of Wisconsin	R: Open Source Data Analysis and Graphics	2004	J. Stuart Hunter
Fitzmaurice, Garrett M.	fitzmaur@hsph.harvard.edu	Harvard School of Public Health	Applied Longitudinal Analysis: Contrasting Marginal and Mixed Effects Models	2004	Walter Young
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Scherkenbach, William	bill@scherkenbach.com	WWS Inc.	Profound Knowledge: Deming's Legacy to Practicing Statisticians	1994	Walter Young
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Ludden, Thomas M.		FDA	Population PD/PK Modeling: Methods and Applications	1993	Karl Peace
Ludden, Thomas M.		FDA	FDA/CDER Considerations Regarding Population Pharmacokinetic/Pharmacodynamic Modeling	1993	Karl Peace
Machado, Stella G.		FDA	FDA/CDER Considerations Regarding Population Pharmacokinetic/Pharmacodynamic Modeling	1993	Karl Peace
McCulloch, Charles E.	chuck@biostat.ucsf.edu	Cornell University	Variance Components	1993	John Kao
McCulloch, Charles E.	chuck@biostat.ucsf.edu	Cornell University	Variance Components	1993	Frank Alt
Montgomery, Douglas C.	doug.montgomery@asu.edu	Arizona State University	Planning, Conducting and Analyzing Industrial Experiments	1993	Frank Alt
Myers, Raymond H.	Deceased	Virginia Polytechnic Institute	Response Surface Design and Analysis in Quality Improvement	1993	Walter Young
Patel, Harji I.	hipatel38@yahoo.com	Berlex Laboratories, Inc.	Interim Analysis in Repeated Measures Design	1993	Karl Peace
Proschan, Michael	proscham@niaid.nih.gov	National Heart, Lung and Blood Institute	One Trial or Many? Comparisons with Control	1993	Karl Peace
Reboussin, David M.	drebouss@wfubmc.edu	Bowman Gray School of Medicine	Interim Analysis in Repeated Measures Design	1993	Karl Peace
Salsburg, David S.	dssalsburg@snet.net	Pfizer	Drug-Safety Assessment in Clinical Trials	1993	Krishan Arora
Searle, Shayle R.	Deceased	Cornell University	Variance Components	1993	Frank Alt
Searle, Shayle R.	Deceased	Cornell University	Variance Components	1993	John Kao
Tamhane, Ajit C.	atamhane@northwestern.edu	Northwestern University	Stepwise Multiple Test Procedures and Their Applications	1993	Walter Young
Casella, George	Deceased	Cornell University	Empirical Bayes Methods	1992	William Strawderman
Chiacchierini, Richard P.	rpc@rpcaconsulting.com	FDA	Statistical Considerations in the Evaluation of Medical Devices and Radiological Health Products	1992	Karl Peace
Chow, Shein-Chung	sheinchung.chow@duke.edu	Bristol-Myers Squibb	Design and Analysis of Bioavailability Bioequivalence Studies	1992	Karl Peace
Chow, Shein-Chung	sheinchung.chow@duke.edu	Bristol-Myers Squibb	Statistical Design and Analysis of Stability Studies	1992	Karl Peace
Deming, W. Edwards	Deceased	Consultant in Statistical Studies, Washington, DC	Theory of Profound Knowledge	1992	Walter Young
Hahn, Gerald J.	gerryhahn@yahoo.com	General Electric	Short Guide to Statistical Intervals	1992	Walter Young
Hoaglin, David C.	dchoaglin@gmail.com	Harvard University	Exploratory Analysis of Variance	1992	Frank Alt
Lin, Karl K.	karl.lin@fda.hhs.gov	FDA	Statistical Design and Analysis of Stability Studies	1992	Karl Peace
Liu, Jen-Pei	jpliu@ntu.edu.tw	Berlex Laboratories, Inc.	Design and Analysis of Bioavailability Bioequivalence Studies	1992	Karl Peace
Liu, Jen-Pei	jpliu@ntu.edu.tw	Berlex Laboratories, Inc.	Statistical Design and Analysis of Stability Studies	1992	Karl Peace
Lochner, Robert H.		StatPower Associates	Designing for Quality: Using the Best of Western and Taguchi Approaches	1992	Frank Alt
Meeker, William Q.	wqmeeker@iastate.edu	Iowa State University	Short Guide to Statistical Intervals	1992	Walter Young
Mehta, Cyrus R.	mehta@cytel.com	Cytel	Exact Inference for Binary and Categorical Data	1992	Neeti Bohidar
Patel, Nitin R.	nitin@cytel.com	Cytel	Exact Inference for Binary and Categorical Data	1992	Neeti Bohidar
Peace, Karl E.	kepeace@georgiasouthern.edu	Biopharmaceutical Research Consultants, Inc.	Statistical Approaches to Two Real Problems	1992	Krishan Arora
Ruberg, Stephen J.		Marion Mettell Dow Inc.	Design and Analysis of Dose Response Studies	1992	Karl Peace
Selvin, Steve	selvin@stat.berkeley.edu	University of California @ Berkeley	Statistical Analysis of Epidemiologic Data	1992	Neeti Bohidar
Taylor, Wayne A,	wayne@variation.com	Baxter Healthcare Corporation	Acceptance Sampling	1992	Frank Alt

Name	Email	Affiliation	Title	Year	Chair
Westfall, Peter H.	peter.westfall@ttu.edu	Texas Tech University	Resampling-Based Multiple Testing	1992	Frank Alt
Westfall, Peter H.	peter.westfall@ttu.edu	Texas Tech University	Resampling-Based Multiple Testing	1992	John Kao
Young, S. Stanley	ssyoung@ncsu.edu	Glaxo Inc.	Resampling-Based Multiple Testing	1992	Frank Alt
Young, S. Stanley	ssyoung@ncsu.edu	Glaxo Inc.	Resampling-Based Multiple Testing	1992	John Kao
Anderson, Sharon		University of California @ San Francisco	Equivalence Testing	1991	Karl Peace
Belsley, David A.	david.belsley@bc.edu	Boston College	Diagnosing Colinearity, Ill-Conditioning and Data Weaknesses	1991	Walter Young
Chaterjee, Samprit	schatter@stern.nyu.edu	New York University	Regression Analysis by Example	1991	Frank Alt
Cody, Ronald P.	ron.cody@gmail.com	Robert Wood Johnson Medical School	SAS®: From an Overview to Fancy Tricks	1991	William Strawderman
Cody, Ronald P.	ron.cody@gmail.com	Robert Wood Johnson Medical School	Working Efficiently with SAS® Software	1991	Frank Alt
D'Agostino, Ralph B.	ralph@bu.edu	Boston University	On the Statistical Aspects of Clinical Trials with Psychotropic Agents	1991	Krishan Arora
Davis, Charles S.	chuck@csdbiostat.com	University of Iowa	On the Statistical Aspects of Clinical Trials with Psychotropic Agents	1991	Krishan Arora
DeMets, David L.	demets@biostat.wisc.edu	University of Wisconsin	On the Statistical Aspects of Clinical Trials with Psychotropic Agents	1991	Krishan Arora
Deming, W. Edwards	Deceased	Consultant in Statistical Studies, Washington, DC	The New Economics	1991	Walter Young
Fleming, Thomas R.	tfleming@u.washington.edu	University of Washington	A New Approach to Survival Analysis	1991	Neeti Bohidar
Harrington, David P.	davidharrington@g.harvard.edu	Dana Farber Cancer Center	A New Approach to Survival Analysis	1991	Neeti Bohidar
Jackson, J. Edward	Deceased	Consultant	Principal Component Analysis with Applications in Quality Control	1991	Frank Alt
John, Peter W. M.	Deceased	University of Texas	Statistical Methods in Engineering and Quality Assurance	1991	John Kao
Jones, Byron	byron.jones@novartis.com	The University of Kent at Canterbury	Design and Analysis of Cross-Over Trials	1991	Karl Peace
Jones, Byron	byron.jones@novartis.com	The University of Kent at Canterbury	The Analysis of Binary and Categorical Repeated Measures Data	1991	Karl Peace
Kenward, Michael G.	mike.kenward@lshtm.ac.uk	The University of Reading	The Analysis of Binary and Categorical Repeated Measures Data	1991	Karl Peace
Kenward, Michael G.	mike.kenward@lshtm.ac.uk	The University of Reading	Design and Analysis of Cross-Over Trials	1991	Karl Peace
Landis, J. Richard	jrlandis@pennmedicine.upenn.edu.	Pennsylvania State University	Options and Selection of Categorical Response Analysis	1991	Neeti Bohidar
Mehta, Cyrus R.	mehta@cytel.com	Cytel	Exact Conditional Logistic Regression for Matched Sets	1991	Neeti Bohidar
Patel, Harji I.	hipatel38@yahoo.com	Berlex Laboratories, Inc.	Design and Analysis of Cross-Over Trials	1991	Karl Peace
Rastogi, Suresh C.	rastogi.suresh@comcast.net	FDA	Statistical Considerations in the Evaluation of Biological Products	1991	Karl Peace
Agresti, Alan	aa@stat.ufl.edu	University of Florida	Categorical Data Analysis	1990	Frank Alt
Agresti, Alan	aa@stat.ufl.edu	University of Florida	Categorical Data Analysis	1990	Neeti Bohidar
Cornell, John A.	john.cornell@ufl.edu	University of Florida	Experiments with Mixtures	1990	Walter Young
Deming, W. Edwards	Deceased	Consultant in Statistical Studies, Washington, DC	A System for Optimization	1990	Walter Young
Finkelstein, Dianne M.	dfinkelstein@partners.org	Harvard School of Public Health	The Design and Analysis of AIDS Clinical Trials	1990	Krishan Arora
Golomski, William A. J.	Deceased	W. A. Golomski and Associates	Problem Solving within the Context of a Strategy Plan	1990	Walter Young
Hastie, Trevor J.	hastie@stanford.edu	AT&T Bell Laboratories	Generalized Additive Models	1990	William Strawderman
Heiberger, Richard M.	rmh@temple.edu	Temple University	Computation for the Analysis of Designed Experiments	1990	John Kao
Koch, Gary G.	bcl@bios.unc.edu	University of North Carolina	Statistical Issues in Drug Research and Development	1990	Karl Peace
Lin, D. Y.		Harvard School of Public Health	Linear Regression Analysis of Censored Data	1990	Karl Peace
Lucas, James M.	jamesm.lucas@verizon.net	Du Pont Company	Using Response Surface Methodology to Archive a Robust Process	1990	Frank Alt
Mehta, Cyrus R.	mehta@cytel.com	Cytel	Exact Methods for Contingency Tables and Nonparametric Data	1990	Neeti Bohidar
Patel, Nitin R.	nitin@cytel.com	Cytel	Exact Methods for Contingency Tables and Nonparametric Data	1990	Neeti Bohidar
Peace, Karl E.	kepeace@georgiasouthern.edu	Biopharmaceutical Research Consultants, Inc.	Statistical Issues in Drug Research and Development	1990	Karl Peace
Ratkowsky, David A.		Washington State University	Selecting Nonlinear Regression Models for Practical Model Building	1990	Walter Young
Saccucci, Michael S,	saccmi@consumer.org	Drexel University	An Overview of Recent Developments in Statistical Process Control	1990	Frank Alt
Schoenfeld, David A.	dschoenfeld@partners.org	Massachusetts General Hospital	The Design and Analysis of AIDS Clinical Trials	1990	Krishan Arora
Therneau, Terry M,	therneau@mayo.edu	Mayo Clinic	Pharmaceutical Application of Bootstrap Methods	1990	Karl Peace
Tibshirani, Robert J.	tibs@stanford.edu	University of Toronto	Generalized Additive Models	1990	William Strawderman
Wei, L. J.	wei@hsph.harvard.edu	University of Wisconsin	Linear Regression Analysis of Censored Data	1990	Karl Peace
Berry, Donald A.	dberry@mdanderson.org	University of Minnesota	Bayesian Methods in Biostatistics	1989	Frank Alt

Name	Email	Affiliation	Title	Year	Organizer
Box, George	Deceased	University of Wisconsin	Industrial Process Control - A Multifaceted Problem	1989	Frank Alt
Breslow, Norman E.	Deceased	University of Washington	Statistical Methods in Epidemiology	1989	Neeti Bohidar
Chinchilli, Vernon M.	vchinchi@psu.edu	Medical College of Virginia	Analysis of Ratios in Bioequivalence Testing	1989	Karl Peace
Chinchilli, Vernon M.	vchinchi@psu.edu	Medical College of Virginia	Biopharmaceutical Statistics for Clinical Drug Development	1989	Karl Peace
Chow, Shein-Chung	sheinchung.chow@duke.edu	Warner-Lambert Company	Analysis of Ratios in Bioequivalence Testing	1989	Karl Peace
Deming, W. Edwards	Deceased	Consultant in Statistical Studies, Washington, DC	Randomness, Simulation and Probability in Enumerative and Analytic Studies	1989	Walter Young
Deming, W. Edwards	Deceased	Consultant in Statistical Studies, Washington, DC	Transformation, Win, Win	1989	Walter Young
Hosmer Jr., David M.	hosmer@schoolph.umass.edu	University of Massachusetts @ Amherst	Applied Logistic Regression	1989	Krishan Arora
Hosmer Jr., David M.	hosmer@schoolph.umass.edu	University of Massachusetts @ Amherst	Applied Logistic Regression	1989	Krishan Arora
Jennings, Chris		Medical College of Virginia	The Study of Drug Interaction	1989	Karl Peace
Koch, Gary G.	bcl@bios.unc.edu	University of North Carolina	Biopharmaceutical Statistics for Clinical Drug Development	1989	Karl Peace
Kutner, Michael H.	mkutner@emory.edu	Emory University	Regression Modeling in Epidemiologic Research	1989	John Kao
Lemeshow, Stanley A.	lemeshow.1@osu.edu	University of Massachusetts @ Amherst	Applied Logistic Regression	1989	Krishan Arora
Lemeshow, Stanley A.	lemeshow.1@osu.edu	University of Massachusetts @ Amherst	Applied Logistic Regression	1989	Krishan Arora
Mauritsen, Robert H.		Statistics and Epidemiology Research Corporation	Statistical Methods in Epidemiology	1989	Neeti Bohidar
Nelson, Wayne	WNconsult@aol.com	General Electric	Accelerated Testing: Statistical Models, Test Plans and Data Analysis	1989	Walter Young
Peace, Karl E.	kepeace@georgiasouthern.edu	Biopharmaceutical Research Consultants, Inc.	Biopharmaceutical Statistics for Clinical Drug Development	1989	Karl Peace
Santner, Thomas J.	santner.1@osu.edu	The Ohio State University	The Statistical Analysis of Discrete Data	1989	William Strawderman
Thompson, James R.		MD Anderson Cancer Center	Empirical Model Building	1989	J. Stuart Hunter
Watts, Donald G.	donald.watts@queensu.ca	Queen's University @ Kingston, Ontario	Nonlinear Regression Analysis with Applications to Pharmacology and Pharmacokinetics	1989	Neeti Bohidar
Westfall, Peter H.	peter.westfall@ttu.edu	Texas Tech University	Use of the Bootstrap and Permutation Resampling in the Testing of Multivariate Binomial and Continuous Data	1989	Walter Young
Young, S. Stanley	ssyoung@ncsu.edu	Glaxo Inc.	Use of the Bootstrap and Permutation Resampling in the Testing of Multivariate Binomial and Continuous Data	1989	Walter Young
Box, George	Deceased	Princeton University	Some Recent Research in Quality Improvement	1988	Frank Alt
Deming, W. Edwards	Deceased	Consultant in Statistical Studies, Washington, DC	Plenary Address	1988	Walter Young
Hunter, J. Stuart	stu@princeton.edu	Princeton University	Dynamic Statistical Process Control	1988	Arthur Bloomberg
Albert, Adelin		University of Liege	Multivariate Interpretation of Clinical Laboratory Data	1987	Neeti Bohidar
Box, George	Deceased	University of Wisconsin	Statistical Design and Analysis in Modern Quality and Productivity Improvement	1987	Frank Alt
Deming, W. Edwards	Deceased	Consultant in Statistical Studies, Washington, DC	Plenary Address	1987	Walter Young
Fleiss, Joseph L.	Deceased	Columbia University	Design and Analysis of Clinical Experiments	1987	John Kao
Flühler, H.		Ciba-Geigy AG, Switzerland	Applications and Implications of Bayesian Methods	1987	Charles Dunnett
Freeman, Daniel H.		Yale University	Applied Categorical Data Analysis	1987	Krishan Arora
Gallant, A. Ronald	aronaldg@gmail.com	North Carolina State University	Nonlinear Statistical Models	1987	Neeti Bohidar
Gould, A. Lawrence	goulda@merck.com	Merck	Placebo Comparisons in Active-Controlled Trials	1987	Karl Peace
Harris, Eugene K.	Deceased	University of Virginia	Multivariate Interpretation of Clinical Laboratory Data	1987	Neeti Bohidar
Joiner, Brian L.		Joiner Associates, Inc.	Teaching Statistics to Managers	1987	Walter Young
Little, Roderick L.	rlittle@umich.edu	University of Michigan	Statistical Analysis with Missing Data	1987	William Strawderman
Moolgavkar, Suresh H.	smoolgavkar@exponent.com	University of Washington	Modern Statistical Methods in Chronic Disease Epidemiology	1987	Karl Peace
Moolgavkar, Suresh H.	smoolgavkar@exponent.com	University of Washington	Recent Developments in Relative Risk Regression	1987	Karl Peace
Prentice, Ross L.	rprentic@fredhutch.org	Fred Hutchinson Cancer Research Center	Modern Statistical Methods in Chronic Disease Epidemiology	1987	Karl Peace
Prentice, Ross L.	rprentic@fredhutch.org	Fred Hutchinson Cancer Research Center	Recent Developments in Relative Risk Regression	1987	Karl Peace
Racine, Amy		Ciba-Geigy AG, Switzerland	Applications and Implications of Bayesian Methods	1987	Charles Dunnett
Searle, Shayle R.	Deceased	Cornell University	Linear Models for Unbalanced Data	1987	Frank Alt

Searle, Shayle R.	Deceased	Cornell University	Linear Models for Unbalanced Data	1987 Frank Alt
Watts, Donald G.	donald.watts@queensu.ca	Queen's University @ Kingston, Ontario	Case Studies in Nonlinear Regression	1987 J. Stuart Hunter
Alt. Frank B.	falt@rhsmith.umd.edu	University of Maryland	Multivariate Process Control	1986 Walter Young
Ascher, Harold		Naval Research Laboratory	Repairable Systems Reliability	1986 John Kao
Davis, Kenneth W.		Davis Consultants	Statistics for Capability, Quality and Productivity	1986 William Strawderman
Deming, W. Edwards	Deceased	Consultant in Statistical Studies, Washington, DC	Stable and Unstable Systems with Applications to Management	1986 Walter Young
DerSimonian, Rebecca		Yale University	Statistical Methodology in Clinical Research	1986 Krishan Arora
Draper, Norman R.	draper@stat.wisc.edu	University of Wisconsin	Empirical Model-Building and Response Surfaces	1986 Frank Alt
Friedman, Jerome H.	jhf@stat.stanford.edu	Stanford University	Statistical Methods for Meta-Analysis (Combining the Results of Replicated Research Studies)	1986 Karl Peace
Friedman, Jerome H.	jhf@stat.stanford.edu	Stanford University	Tree-Structured Methods in Statistics	1986 Krishan Arora
Hedges, Larry V.	l-hedges@northwestern.edu	University of Chicago	Selecting and Ordering Procedures	1986 Karl Peace
Hedges, Larry V.	l-hedges@northwestern.edu	University of Chicago	Statistical Methods for Meta-Analysis (Combining the Results of Replicated Research Studies)	1986 Karl Peace
Heiberger, Richard M.	rmh@temple.edu	Temple University	The Algorithmic Structure of Analysis of Variance Procedures	1986 Neeti Bohidar
Krewski, Daniel R.		Health and Welfare Canada	The Role of Historical Control in Rodent Tumoringenicity	1986 Karl Peace
Landis, J. Richard	jrlandis@pennmedicine.upenn.edu.	University of Michigan	The Analysis of Categorical Data	1986 Neeti Bohidar
Olkin, Ingram	Deceased	Stanford University	Selecting and Ordering Procedures	1986 Karl Peace
Olshen, Richard A,	olshen@stanford.edu	University of California	Tree-Structured Methods in Statistics	1986 Krishan Arora
Tamhane, Ajit C.	atamhane@northwestern.edu	Northwestern University	Multiple Comparisons	1986 Charles Dunnett
Ware, James H.	Deceased	Harvard School of Public Health	Statistical Methods for Studies with Repeated Categorical Observations	1986 Karl Peace
Zelen, Marvin	Deceased	Harvard School of Public Health	Programs for the Early Detection of Disease	1986 Neeti Bohidar
Carter, Walter H.	whcarter@vcu.edu	Medical College of Virginia	Design, Analysis and Interpretation of Chemotherapy Trials	1985 Karl Peace
Carter, Walter H.	whcarter@vcu.edu	Medical College of Virginia	Carcinogenic Risk Assessment	1985 Karl Peace
Chien, Chao C.		Los Angeles City College	Advanced Basic for Microcomputers	1985 John Kao
Chinchilli, Vernon M.	vchinchi@psu.edu	Medical College of Virginia	Carcinogenic Risk Assessment	1985 Karl Peace
Deming, W. Edwards	Deceased	Consultant in Statistical Studies, Washington, DC	Action to Halt the Decline of Western Industry	1985 Walter Young
Geller, Nancy L.	nancylgeller@gmail.com	Memorial Sloan-Kettering Cancer Cemter	Sequential Procedures in Practice: Non-Clinical and Clinical Application+D596s	1985 Karl Peace
Hauck, Walter W.		Northwestern University	Odds Ratio Inference from Stratified Samples	1985 Charles Dunnett
Hettsmanperger, Thomas P.		Pennsylvania State University	Statistical Inference Based on Ranks	1985 William Strawderman
Hettsmanperger, Thomas P.		Pennsylvania State University	Statistical Inference Based on Ranks	1985 William Strawderman
Hocking, Ronald R.	ronrhocking@gmail.com	Texas A&M University	Current Topics in Regression and Diagnostics Methodology	1985 Neeti Bohidar
Hunter, J. Stuart	stu@princeton.edu	Princeton University	Bits and Pieces of Mixed Level Factorials	1985 Walter Young
Miller, Alan R.		New Mexico Institute of Technology	Using Basic for Scientific Computations	1985 John Kao
Raghavarao, Damaraju R.	Deceased	Temple University	Repeated Measurements Designs and Analysis	1985 Neeti Bohidar
Schilling, Edward G.	Deceased	Rochester Institute of Technology	Statistical Process Control	1985 Frank Alt
Shultz, John R.		The Upjohn Company	Sequential Procedures in Practice: Non-Clinical and Clinical Applications	1985 Karl Peace
Tsiatis, Anastasios	tsiatis@stat.ncsu.edu	Harvard School of Public Health	Linear Rank Statistics in Survival Data Analysis	1985 Karl Peace
Cho, C. K.		George Washington University	Statistical Quality Assurance	1984 John Kao
Cleveland, William S.	wsc@purdue.edu	AT&T Bell Laboratories	The Elements of Graphing Data	1984 William Strawderman
Clifford, Paul C.	Deceased	Montclair State College	Statistical Quality Control - Past, Present and Future	1984 Walter Young
Conover, William J.	jay.conover@ttu.edu	Texas Tech University	Practical Nonparametric Statistics	1984 Frank Alt
Deming, W. Edwards	Deceased	Consultant in Statistical Studies, Washington, DC	Presentation of the W. Edwards Deming Medal to Paul Clifford	1984 Walter Young
Deming, W. Edwards	Deceased	Consultant in Statistical Studies, Washington, DC	Quality, Productivity and Competitive Position	1984 Walter Young
Gail, Mitchell. H.	gailm@mail.nih.gov	National Cancer Center	Design and Analysis of Clinical Trials with Prognostic Factors	1984 Neeti Bohidar

Name	Email/Status	Institution	Title	Year / Advisor
Gehan, Edmund A.	gehane@georgetown.edu	The University of Texas System Cancer Center	Design and Analysis of Clinical Trials with Prognostic Factors	1984 Neeti Bohidar
Hubert, John J.		University of Guelph, Ontario	The Estimation of Potency	1984 Karl Peace
Hubert, John J.		University of Guelph, Ontario	The Estimation of Potency	1984 Karl Peace
Lachin, John M.	jml@biostat.bsc.gwu.edu	George Washington University	The Design and Analysis of Clinical Trials: Perspectives on Recent Developments	1984 Krishan Arora
Lagakos, Stephen	Deceased	Harvard School of Public Health	Statistical Analysis of Tumorgenicity Experiments	1984 Neeti Bohidar
Ryan, L.		Harvard School of Public Health	Statistical Analysis of Tumorgenicity Experiments	1984 Neeti Bohidar
Salsburg, David S.	dssalsburg@snet.net	Pfizer	Design and Analysis of Chronic Toxicity Studies	1984 Karl Peace
Taguchi, Genichi	Deceased	American Supplier Institute	Enhancing Product Quality: The *Taguchi* Method	1984 R. N. Kacker
Taguchi, S.		American Supplier Institute	Enhancing Product Quality: The *Taguchi* Method	1984 R. N. Kacker
Weir, Bruce S.	bsweir@uw.edu	North Carolina State University	Statistical Analysis of DNA Sequence Data	1984 Walter Young
Whitehead, John		University of Reading	Sequential Clinical Trials	1984 Charles Dunnett
Whitehead, John		University of Reading	Sequential Clinical Trials	1984 Charles Dunnett
Wu, Yuan		American Supplier Institute	Enhancing Product Quality: The *Taguchi* Method	1984 R. N. Kacker
Bechhofer, Robert E.		Cornell University	Bernoulli Selection Procedures for Clinical Trials	1983 Charles Dunnett
Christian, Kaare		Rockefeller University	The Unix® Operating System	1983 John Kao
Deming, W. Edwards	Deceased	Consultant in Statistical Studies, Washington, DC	Obstacles to the Improvement of the Quality of Productivity	1983 Walter Young
Hoaglin, David C;	dchoaglin@gmail.com	Harvard University	Exploratory Data Analysis	1983 William Strawderman
Hoaglin, David C.	dchoaglin@gmail.com	Harvard University	Understanding Robust and Exploratory Data Analysis	1983 William Strawderman
Koch, Gary G.	bcl@bios.unc.edu	University of North Carolina	Mantel-Haenszel and Related Methods n Analyzing Ordinal Categorical Data with Concomitant Information	1983 Karl Peace
Kotz, Samuel	Deceased	University of Maryland	Recent Advances in Discrete Distributions	1983 Frank Alt
Martz, Harry F.	martz@rt66.com	Los Alamos National Laboratory	Bayesian Reliability Analysis - Some Case Studies	1983 J. Stuart Hunter
Metzler, Carl M.		The Upjohn Company	Phase II Clinical Trials: Bioavailability/Pharmacokinetics	1983 Neeti Bohidar
Montgomery, Douglas C.	doug.montgomery@asu.edu	Georgia Institute of Technology	Modern Regression Analysis	1983 Frank Alt
Overall, John C.		University of Texas Medical School	Combining Information from Several Independent Clinical Trials	1983 Krishan Arora
Pankratz, Alan		DePauw University	Building ARIMA Models Using the Box-Jenkins Method	1983 Walter Young
Siegel, Andrew F.	asiegel@uw.edu	University of Washington	Understanding Robust and Exploratory Data Analysis	1983 William Strawderman
timm@pitt.edu	timm@pitt.edu	University of Pittsburgh	Multivariate Methodologies with Applications	1983 Neeti Bohidar
Tukey, John W.	Deceased	Princeton University	Exploratory Data Analysis	1983 William Strawderman
Vinod, R. D.	vinod@fordham.edu	Fordham University	Update on Regression Methods	1983 Walter Young
Wallar, Ray A.		Los Alamos National Laboratory	Bayesian Reliability Analysis - Some Case Studies	1983 J. Stuart Hunter
Anderson, John		University of Newcastle-upon-Tyne	Regression Methods for Categorical Response Variables	1982 Charles Dunnett
Anscombe, Francis J.	Deceased	Yale University	Statistical Computing Using APL	1982 John Kao
Bill, William J.		Allied Chemical Corporation	Evaluating a Series of Mutagenicity Test Results via Bayes Analysis	1982 William Strawderman
Braun, Henry I.	henry.braun@bc.edu	Educational Testing Service	Applications of Empirical Bayes to Sparse Data Problems in Regression	1982 William Strawderman
Chi, Pi-Young		Ciba-Geigy Corporation	Survival Analysis Experience with MI Studies	1982 Krishan Arora
Cleveland, William S.	wsc@purdue.edu	AT&T Bell Laboratories	Graphical Methods for Data Analysis	1982 James Arvesen
Deming, W. Edwards	Deceased	Consultant in Statistical Studies, Washington, DC	The Statistician's Job for the Improvement of Quality and Productivity	1982 Walter Young
Frane, James W.		Genentech, Incorporated	Design and Analysis of Repeated Measures Experiment	1982 Neeti Bohidar
Hamaker, H. K.	Deceased	Eindhoven, Netherlands	Standardization on Applied Statistics: Some Sense and Some Non-Sense	1982 Walter Young
Hoadley, Bruce	brucehoadley@sbcglobal.net	Bell Laboratories	QMP: A Quality System Based on Empirical Bayes Decision Analysis	1982 J. Stuart Hunter
Jones, Douglas		Educational Testing Service	Application of Empirical Bayes to Ordered Categorical Data	1982 William Strawderman
Keshmiri, Marjorie		Hoffman-LaRoche, Inc.	Survival techniques applied to Clinical Responses and Adverse Reactions	1982 Krishan Arora
Klein, John P.	Deceased	The Ohio State University	Some Considerations in Survival Analysis in the Presence of Censoring and Competing Causes of Failure	1982 Krishan Arora

Name	Email	Institution	Title	Year	Advisor
Lan, Gordon	kkglan2278@gmail.com	National Institutes of Health	Interim Analysis of Survival Data in Clinical Trials	1982	Krishan Arora
Lee, Elisa T.	elisa-lee@ouhsc.edu	University of Oklahoma	Survival Methods in Clinical Trials	1982	Krishan Arora
Mandel, John	Deceased	National Bureau of Standards	Use of Principal Component Analysis in Univariate Anova and in Regression Analysis	1982	Neeti Bohidar
Nelson, Wayne	WNconsult@aol.com	General Electric	Applied Life Data Analysis	1982	John Kao
Schilling, Edward G.	Deceased	General Electric	Acceptance in Quality Control	1982	Walter Young
Tukey, Paul A.		AT&T Bell Laboratories	Graphical Methods for Data Analysis	1982	James Arvesen
Belsley, David A.	david.belsley@bc.edu	Massachusetts Institute of Technology	Regression Diagnostics: Identifying Influential Data and Source of Colinearity	1981	Neeti Bohidar
Cornell, John A.	john.cornell@ufl.edu	University of Florida	Experiments with Mixtures	1981	J. Stuart Hunter
Edgington, Eugene S.	Deceased	University of Calgary	Randomization Tests for Factorial and Multivariate Analysis of Variance	1981	John Kao
Fleiss, Joseph L.	Deceased	Columbia University	Measuring the Reliability of Qualitative Data	1981	Walter Young
Hartigan, John A.	john.hartigan@yale.edu	Yale University	How Many Clusters?	1981	William Strawderman
Huber, Peter J.		Harvard University	Robust Statistics	1981	Krishan Arora
Hubert, John J.		University of Guelph, Ontario	Estimation Techniques in Quantal Bioassays	1981	Marjorie Keshmiri
Landwehr, James M.	jim.landwehr@gmail.com	AT&T Bell Laboratories	Data Analytic Methods for Use in Clustering	1981	William Strawderman
Mandel, John	Deceased	National Bureau of Standards	Graphical vs. Analytical Procedures in Data Evaluation	1981	Walter Young
McHugh, Richard B.	Deceased	University of Minnesota	Post Stratification in the Randomized Clinical Trial	1981	John F. Pauls
Meier, Paul	Deceased	University of Chicago	What Events are Analyzable in a Clinical Trial?	1981	John F. Pauls
Paulos, John Allen	paulos@temple.edu	Temple University	Mathematics and Humor	1981	Walter Young
Raktoe, B. Leo		University of Petroleum and Minerals, Saudi Arabia	Factorial Designs	1981	Walter Young
Raktoe, B. Leo		University of Petroleum and Minerals, Saudi Arabia	Factorial Designs	1981	Walter Young
Rohlf, F. James	rohlf@life.bio.sunysb.edu	SUNY @ Stony Brook	Fit vs. Complexity of Clusters, Graphs and Ordinations	1981	William Strawderman
Sen, Pranab K.	psen@email.unc.edu	University of North Carolina	Early Termination of Clinical Trials Based on Nonparametric Procedures	1981	James Arvesen
Shapiro, Samuel C.	shapiro@fiu.edu	Florida International University	How to Test for Distributional Assumptions	1981	Marjorie Keshmiri
Verter, Joel I.		National Heart, Lung and Blood Institute	The Use of Simple Rank Statistics in Early Decision for Survival Data	1981	John F. Pauls
Welsch, Roy E.	rwelsch@mit.edu	Massachusetts Institute of Technology	Regression Diagnostics: Identifying Influential Data and Source of Colinearity	1981	Neeti Bohidar
Breslow, Norman E.	Deceased	University of Washington	Multivariate Analysis of Case-Control Data	1980	Marjorie Keshmiri
Breslow, Norman E.	Deceased	University of Washington	Multivariate Analysis of Case-Control Data	1980	Marjorie Keshmiri
Bruden, Marshall N.		The Upjohn Company	Animal Litters as Experimental Units - A Generalization with Implementation on SAS®	1980	John F. Pauls
Casella, George	Deceased	Rutgers University	Evaluating the Stability of Ridge Regression Estimators	1980	William Strawderman
Daniel, Cuthbert	Deceased		Fitting Equations to Data	1980	J. Stuart Hunter
Edgington, Eugene S.	Deceased	University of Calgary	Randomization Tests	1980	John Kao
Feder, Paul F.	pfeder121@gmail.com	The Ohio State University	Design and Analysis of Aquatic Tests of Toxicity	1980	John F. Pauls
Gentle, James	jgentle@gmu.edu	International Mathematics and Statistics Library	Statistical Computing	1980	James Arvesen
Gibson, Kenneth A.		Mayor of Newark	The Place and Responsibility of the Professional in the Community and Politics	1980	Walter Young
Gladen. Beth C.	bgladen@icloud.com	National Institute of Environmental Health Sciences	Power Comparisons for Tests for Increased Proportions in Teratology Data	1980	John F. Pauls
Hardiman, Stephen T.		Hoechst-Roussel Pharmaceuticals, Inc.	An Approach to the Statistical Analysis of Data from Multicenter Psychotropic Studies	1980	Krishan Arora
Kalbfleisch, John D.	jdkalbfl@umich.edu	University of Waterloo	Statistical Analysis of Failure Time Data	1980	Marjorie Keshmiri
Kalbfleisch, John D.	jdkalbfl@umich.edu	University of Waterloo	Survival and Case Control Data Analysis	1980	Marjorie Keshmiri
Kennedy, William J,	wjk@iastate.edu	Iowa State University	Statistical Computing	1980	James Arvesen

Name	Email/Status	Institution	Title	Year	
Marquardt, Donald W.	Deceased	E. I. duPont deNemours & Company	Biased Models for Mixture Estimators & Smooth Regression: Example of Driving the Candidate Model Estimate Toward the Null Model Estimate	1980	William Strawderman
Morris, Carl N.	morris@stat.harvard.edu	University of Texas	Some Properties of Ridge Regression Estimates	1980	William Strawderman
Nelson, Wayne	WNconsult@aol.com	General Electric	How to Analyze Data with Simple Plots	1980	Walter Young
Salsburg, David S.	dssalsburg@snet.net	Pfizer	A Different Approach to Statistical Analysis of Single Dose Bronchodilators	1980	Krishan Arora
Searle, Shayle R.	Deceased	Cornell University	Analysis of Variance for Unbalanced Data, Using Computer Routines SAS®, GLM and BMDP2V	1980	Neeti Bohidar
Searle, Shayle R.	Deceased	Cornell University	Fitting Equations to Data	1980	J. Stuart Hunter
Searle, Shayle R.	Deceased	Cornell University	Survival and Case Control Data Analysis	1980	Marjorie Keshmiri
Arora, Krishan K.		Hoechst-Roussel Pharmaceuticals, Inc.	Computer Diagnosis of Abnormal Laboratory Syndromes from Clinical Trials	1979	James Arvesem
Arora, Krishan K.		Hoechst-Roussel Pharmaceuticals, Inc.	SNOWMED Encoding Systems for Adverse Reactions and Clinical Data Management	1979	David Rothwell
Barnett, Vic	Deceased	University of Sheffield	Outliers in Statistical Data	1979	Walter Young
Canner, Paul L.		University of Maryland	Data Peeking and Stopping Rules in Clinical Trials	1979	Krishan Arora
Chalmers, Dean T. C,	Deceased	Mt. Sinai School of Medicine	Data Peeking and Stopping Rules in Clinical Trials	1979	Krishan Arora
Choi, S.		Virginia Medical College	Different Prognostic Models with Applications to Head Trauma Data	1979	James Arvesen
Dunnett, Charles W.	Deceased	McMaster University	Multiple Comparisons and Multiple Measurements	1979	James Arvesen
Gehan, Edmund A.	gehane@georgetown.edu	The University of Texas System Cancer Center	Utilization of Regression Methods in Clinical Trials	1979	John F. Pauls
Hanley, James	james.hanley@mcgill.ca	Mcgill School of Public Health	Innovations in Planning Clinical Trials	1979	John F. Pauls
Hartley, Herman O.	Deceased	Texas A&M University	Carcinogenic Safety Testing Using the Product Form of the Hazard Rate Model	1979	Neeti Bohidar
Herbel, Eric S.		Hoechst-Roussel Pharmaceuticals, Inc.	SNOWMED Encoding Systems for Adverse Reactions and Clinical Data Management	1979	David Rothwell
Hocking, Ronald R.	ronrhocking@gmail.com	Mississippi State University	Analysis of Linear Models with Unbalanced Data	1979	Neeti Bohidar
Hunter, William G.	Deceased	University of Wisconsin	Some Statistical Aspects of Practical Problems in Calibration	1979	Walter Young
Lewis, Toby		University of Hull	Outliers in Statistical Data	1979	Walter Young
Muenz, Larry R.		National Cancer Institute	Modeling Longitudinal Data with Covariates	1979	Marjorie Keshmiri
Sacks, Jerome	sacks@stat.duke.edu	Rutgers University	Calibration in the Presence of Systematic Errors	1979	Walter Young
Santner, Thomas J.	santner.1@osu.edu	Cornell University	Exact Confidence Intervals for P_1P_2 and P_1/P_2 in 2x2 Contingency Tables	1979	Charles Dunnett
Schilling, Edward G.	Deceased	General Electric	Recent Developments in Acceptance Sampling Standards	1979	J. Stuart Hunter
Sielaff, B.		Pfizer	Application of Statistics to the Identification of Bacteria	1979	James Arvesen
Speed, Michael F.		Mississippi State University	Analysis of Linear Models with Unbalanced Data	1979	Neeti Bohidar
Taylor, Wayne		McMaster University	Data Peeking and Stopping Rules in Clinical Trials	1979	Krishan Arora
Ware, James H.	Deceased	Harvard School of Public Health	Selection Bias in the Design and Analysis of Clinical Trials	1979	John F. Pauls
Wesolowsky, George O.	wesolows@mcmaster.ca	McMaster University	Fixed Effects ANOVA Models	1979	John Kao
Yona, Mordacai		University of Dnieperpetovsk, USSR	Unpublished Innovations in Statistics in the Soviet Union Including the Retchinkoff Lamron Distribution where Excessive Outliers are Included	1979	Walter Young
Yu, George		USV Laboratories	Application of Power Functions to Clinical Trials	1979	Marjorie Keshmiri
Zerbe, Gary O.	gary.zerbe@ucdenver.edu	University of Colorado Health Science Center	Extended to Growth and Response Curves	1979	Marjorie Keshmiri
Anello, Charles	chuckanello@aol.com	FDA	On Methods of Combining Data Across Strata	1978	A. Lawrence Gould
Anscombe, Francis J.	Deceased	Yale University	How Should One Compute?	1978	W. L. Steiger
Arvesen, James N.	lalbin@att.net	New York University	BMDP-77 New Features and Users' Viewpoints	1978	John Kao
Bechhofer, Robert E.		Cornell University	Optimal Allocation of Observations for	1978	Charles Dunnett
Chambers, John M.	jmc@stat.stanford.edu	AT&T Bell Laboratories	Past History and Future Trends in Statistical Computing	1978	W. L. Steiger
DeCani, John S.		University of Pennsylvania	When is One Replication Really Two Studies	1978	A. Lawrence Gould

Name	Email/Status	Institution	Title	Year	Chair
Dixon, Wilfrid S.	Deceased	UCLA	BMDP-77 New Features and Users' Viewpoints	1978	John Kao
Gould, A. Lawrence	goulda@merck.com	Merck	A Bayesian Approach to the Evaluation of Data from Two or More Binomial Distributions	1978	James Arvesen
Hamilton, Martin	marty@math.montana.edu	Montana State University	Suggestions for Measuring Synorism Between Carcinogens	1978	John F. Pauls
Lauck, Robert M.		Stouffer, Chemical Company	BMDP-77 New Features and Users' Viewpoints	1978	John Kao
Mantel, Nathan	Deceased	George Washington University	Use of Logrank Scores in Litter-Matched Data on Time to Tumor Appearance	1978	John F. Pauls
Moses, Lincoln	Deceased	Energy Information Administration	Adventures of a Statistician in the Department of Energy	1978	James Arvesen
Muller, Mervin E.	Deceased	World Bank	What Packages Ought to Do (But Don't)	1978	W. L. Steiger
Robbins, Herbert E,	Deceased	Columbia University	Paradox of the Fifty Guilty Spouses	1978	Walter Young
Rosenblatt, Joan R.	Deceased	National Bureau of Standards	Sc+D780heffee's Statistical Theory of Calibration	1978	Peter Bloomfield
Snee, Ronald D.	ron@sneeassociates.com	E. I. duPont deNemours & Company	A Useful Method for the Analysis of Growth Studies	1978	Charles Dunnett
Stoline, Michael R.		Western Michigan University	Multiple Comparisons 1978	1978	Peter Bloomfield
Sussman, Hector		Rochester Institute of Technology	Use and Abuse of Catastrophe Theory	1978	Walter Young
Wagner, Seymor		Norristown State Hospital	Introduction of Neuroleptic Agents	1978	John F. Pauls
Watson, Geoffrey S.	Deceased	Princeton University	Differencing, Almost Differencing and Intervention Analysis	1978	Peter Bloomfield
Westlake, Wilfrid		Smith Kline Corporation	Statistical Problems of Bioequivalence	1978	James Arvesen
White, Robert F.		Hoffman-LaRoche, Inc.	Pooling and Treatment by Study Interaction	1978	A. Lawrence Gould
Williams, Bill		AT&T Bell Laboratories	Statistical Sampling	1978	J. Stuart Hunter
Arvesen, James N.	lalbin@att.net	Pfizer	Analysis of Discrete Data from Repeated Measurements Designs	1977	A. Lawrence Gould
Bechhofer, Robert E.		Cornell University	Ranking and Selection Procedures	1977	Charles Dunnett
Chambers, John M.	jmc@stat.stanford.edu	AT&T Bell Laboratories	Graphical Methods for Data Analysis	1977	Peter Bloomfield
Cleveland, William S.	wsc@purdue.edu	AT&T Bell Laboratories	Graphical Methods for Data Analysis	1977	Peter Bloomfield
Friedman, Herman		IBM Systems Research Institute	On the Classification of Stages in Infectious Disease Processes	1977	James Arvesen
Imrey, Peter B.	imreyp@ccf.org	University of Illinois @ Chicago	Contingency Table Log-Linear Analysis	1977	John F. Pauls
Kempthorne, Oscar	Deceased	Iowa State University	Inference in Medical Research and Development	1977	Krishan Arora
Koch, Gary G.	bcl@bios.unc.edu	University of North Carolina	Linear Models Analysis of Competing Risks for Group Survival Times	1977	John F. Pauls
Kruskal, Joseph B.		AT&T Bell Laboratories	An Overview of Clustering	1977	James Arvesen
Landis, J. Richard	jrlandis@pennmedicine.upenn.edu.	University of Michigan	Alternate Tests for Average Partial Association In Three-Way Contingency Tables	1977	John F. Pauls
Mandel, John	Deceased	National Bureau of Standards	The Analysis of Two-Way Tables Using Mandel's Linear Model with Applications to Medical Trials	1977	William M. Wooding
Mihalasky, John		New Jersey Institute of Technology	Statistical Experimental Planning in Some ESP Research	1977	Walter Young
Scacchia, John		General Foods Corporation	Organoleptic Problems: Measurement, Analysis and Interpretation	1977	J. Stuart Hunter
Shah, K. R.		Rockland Research Institute	Comparing Bioavailabilities of Pharmaceutics	1977	A. Lawrence Gould
Tukey, Paul A.		AT&T Bell Laboratories	Graphical Methods for Data Analysis	1977	Peter Bloomfield
Wallenstein, Sylvan		Columbia University	Repeated Measurements ANOVA for Certain Kinds of Covariance Matrices	1977	A. Lawrence Gould
White, Robert F.		Hoffman-LaRoche, Inc.	Cluster Analysis of Clinical Trials	1977	James Arvesen
Wolfowitz, Jacob	Deceased	University of Illinois @ Chicago	Information Theory	1977	John Kao
Bishop, Yvonne, M.	Deceased	Harvard School of Public Health	Log Linear Models for Discrete Data	1976	William M. Wooding
Bloomfield, Peter	bloomfld@ncsu.edu	Princeton University	Fourier Analysis of the Series	1976	J. Stuart Hunter
Braun, Henry I.	henry.braun@bc.edu	Princeton University	Assessment of Robust Techniques	1976	Peter Bloomfield
Cornfield, Jerome	Deceased	George Washington University	Combination of Experiments in the Possible Presence of Interaction	1976	Joseph L. Cininera
Daniel, Cuthbert	Deceased		Is the AB Interaction Due to A or B?	1976	John Kao
Donoho, David			Data Analysis with a Minicomputer (Demonstration)	1976	Walter Young
Feinberg, Stephen F.	Deceased	Carnegie Mellon University	Log Linear Models for Discrete Data	1976	William M. Wooding
Gaylor, D. W.	davidgaylor@earthlink.net	National Center for Toxicological Research	Animal Tests for Carcinogens	1976	James Arvesen

Name	Email/Status	Institution	Title	Year	Advisor
Gehan, Edmund A.	gehane@georgetown.edu	The University of Texas System Cancer Center	Distribution Free Methods	1976	Charles Dunnett
Gent, Michael		McMaster University	Problems in Defining End-Points in Long-Term Follow-Up Studies	1976	Charles Dunnett
Gross, Alan J.		Medical University of South Carolina	Parametric Methods in the Analysis of Survival Data	1976	Charles Dunnett
Harris, Eugene K.	Deceased	National Institutes of Health	Problems of Monitoring Individual Health Status Through Periodic Examinations	1976	Joseph L. Cininera
Hartley, Herman O.	Deceased	Texas A&M University	Some Aspects of Carcinogenic Safety Testing	1976	William M. Wooding
Haynes, John D.	Deceased	Anerican Cyanamid, Pearl River, NY	Validation of an Assay Alternative to an Official Assay: The Greenbrier Procedure	1976	Arthur C. Itkin
Hettsmanperger, Thomas P.		Pennsylvania State University	Statistical Inference Based on Ranks	1976	Peter Bloomfield
Holland, Paul W.		Educational Testing Service	Log Linear Models for Discrete Data	1976	William M. Wooding
Kiefer, Jack C.	Deceased	Cornell University	Optimum Designs	1976	John Kao
Kumbaraci, Turkan E.		Rockefeller University	A Discrimination Technique as Applied to the Analysis of Enzyme Profiles	1976	Arthur C. Itkin
McHugh, Richard B.	Deceased	University of Minnesota	Randomization Trials Designed to Control Admission and/or Chronological Bias	1976	Joseph L. Cininera
Orleans, Beatrice S.	Deceased	Department of the Navy	Personal Experiences in the Design of Experiments	1976	Joseph L. Cininera
Pauls, John F.		Carter Wallace	Validation of an Assay Alternative to an Official Assay: The Greenbrier Procedure	1976	Arthur C. Itkin
Schilling, Edward G.	Deceased	General Electric	The Relationship Between Analysis of Variance and Regression - Simplified	1976	John Kao
Wotski, Thomas H.		Princeton University	A Review of Some Techniques in Applied Multivariate Analysis	1976	Peter Bloomfield
Anderssen, Robert		Princeton University	Spline Functions in Data Analysis	1975	Geoffrey S. Watson
Bishop, Yvonne, M.	Deceased	Harvard School of Public Health	Interpreting Interactions in Contingency Tables	1975	Joseph L. Cininera
Bloomfield, Peter	bloomfld@ncsu.edu	Princeton University	Smoothing Data in Several Dimensions	1975	Geoffrey S. Watson
Carroll, Mavis B.		General Foods Corporation	Quantifying Human Judgments	1975	William M. Wooding
Cox, Gertrude M.	Deceased	University of North Carolina	The Past and Future of Statistical Methods	1975	Walter Young
Dresner, Joseph A,		Parke-Davis	Statistical Methods in Clinical Trials of New Drugs	1975	Charles Dunnett
Eisenhart, Churchill	Deceased	National Bureau of Standards	Sam Wilks as I Remember Him	1975	Walter Young
Fairweather, William R	wrf343@flowervalleyconsulting.com	FDA	Statistical Methods in Clinical Trials of New Drugs	1975	Charles Dunnett
Feigl, Polly		University of Washington	Assessment of Late Appearing Risks Associated with Therapy	1975	Joseph L. Cininera
Flehinger, Betty J.		IBM T. J. Watson Research Center	Data Dependent Patient Allocation in Clinical Trials	1975	John Kao
Gail, Mitchell. H.		National Cancer Institute	Value Systems for Comparing Independent Multinomial Trials	1975	Arthur C. Itkin
Gilford, Dorothy M.		National Academy of Sciences	The Use of Statistics in the Formulation of Graduate Education	1975	Walter Young
Herson, Jay	jay.herson@earthlink.net	Howard University	Quality Assurance in the Delivery of Health Care	1975	Arthur C. Itkin
Mallows, Colin L.		AT&T Bell Laboratories	Robust Methods	1975	J. Stuart Hunter
Mann, Nancy R.		Rockwell International Science Center	A New Approach for Determining Tolerance Bounds and Prediction Intervals from Possibly Censored Normal, Log-Normal and Weibull Data	1975	John Kao
McNeill, Don. R.		Princeton University	Data Analysis with a Minicomputer (Demonstration)	1975	Wenjin Wang
O'Neill, Robert T.	Robert.ONeill@fda.hhs.gov	FDA	Statistical Methods in Clinical Trials of New Drugs	1975	Charles Dunnett
Petersen, Eileen M.		Fordham University	Factor Analysis of Mass Spectra	1975	John Kao
Rosenblatt, Joan R.	Deceased	National Bureau of Standards	Analysis of Straight Line Data - The Effect of a Cumulative Error Component	1975	Joseph L. Cininera
Ross, Richard W. Jr.		Sterling-Winthrop Research Institute	Some Statistical Problems in Drug Metabolism	1975	Arthur C. Itkin
Sylwestrowicz, Hanna		Ciba-Geigy Corporation	Step-Wise Hotelling t^2 and Step-Wise Mahalanobis D^2 and Their Application in Pre-Clinical Data Analysis	1975	James Arvesen
Tarver, Mae-Goodwin		Continental Can Corporation	Quantifying Human Judgments	1975	William M. Wooding
Tukey, Paul A.		AT&T Bell Laboratories	Resistant Data Smoother - New and Effective Tools	1975	Geoffrey S. Watson
Arvesen, James N.	lalbin@att.net	Pfizer	Allocation of Patients to Treatment	1974	Kenneth M. Falter

Name	Status/Email	Affiliation	Title	Year	Introducer
Chetrit, Jean Claude		Pfizer	Allocation of Patients to Treatment	1974	Kenneth M. Falter
Clifford, Paul C.	Deceased	Montclair State College	Some Reflections on the History of the Princeton Conference	1974	Walter Young
Deming, W. Edwards	Deceased	Consultant in Statistical Studies, Washington, DC	Statistical Fundamentals of Survey Sampling	1974	Walter Young
Dunnett, Charles W.	Deceased	McMaster University	Statistical Methods for Biological Assays	1974	Walter Young
Finney, David J.	Deceased	University of Edinburgh	Statistical Methods for Biological Assays	1974	Walter Young
Free, B. Mike Jr.		Smith, Kline and French Laboratories	Statistical Methods for Biological Assays	1974	Walter Young
Gallup, George Jr.		American Institute of Public Opinion	The Public's Understanding and Acceptance of Opinion Polls	1974	Walter Young
Gauch, Ronald R.		Ciba-Geigy Corporation	How Statisticians Can Help Prepare Better New Drug Applications	1974	Charles Dunnett
Grizzle, James E.		University of North Carolina	Design of Longitudinal Studies	1974	Joseph L. Cininera
Hartley, Herman O.	Deceased	Texas A&M University	The Roles of Statistical Testing and Hypothesis Testing in Research	1974	William M. Wooding
Johnson, Norman L.	Deceased	University of North Carolina	Order Statistics in Biometrical Research	1974	Joseph L. Cininera
Leone, Fred C.	Deceased	American Statistical Association	Have We Failed as Statisticians?	1974	William M. Wooding
Mandel, John	Deceased	National Bureau of Standards	The Roles of Statistical Testing and Hypothesis Testing in Research	1974	William M. Wooding
Meier, Paul	Deceased	University of Chicago	Analysis of Incomplete Observations	1974	Joseph L. Cininera
O'Neill, Robert T.	Robert.ONeill@fda.hhs.gov	FDA	How Statisticians Can Help Prepare Better New Drug Applications	1974	Charles Dunnett
Smith, Harry		Rensselaer Polytechnic Institute	The Role of the Statistician in Law	1974	Walter Young
Stoboda, Walter		FDA	How Statisticians Can Help Prepare Better New Drug Applications	1974	Charles Dunnett
Tiao, George	george.tiao@chicagobooth.edu	University of Wisconsin	Bayesian Methods	1974	J. Stuart Hunter
Anscombe, Francis J.	Deceased	Yale University	Residuals	1973	J. Stuart Hunter
Bradley, Ralph A.		Florida State University	Recent Extensions in Paired Comparisons	1973	William M. Wooding
Deming, W. Edwards	Deceased	Consultant in Statistical Studies, Washington, DC	On Statistical Logic in the Management of Quality with Examples	1973	Walter Young
Dunnett, Charles W.	Deceased	American Cyanamid, Pearl River, NY	Multiple Comparisons	1973	William M. Wooding
Enslein, Kurt		Genessee Computer Center	Multiple Investigators, Placebo Response and Time Series Effects in Clinical Trials - Toward More Effective Protocols	1973	Joseph L. Cininera
Free, B. Mike Jr.		Smith, Kline and French Laboratories	Using Assorting Severity Scores to Characterize Drug Product Action	1973	Joseph L. Cininera
Lucas, James M.	jamesm.lucas@verizon.net	E. I. duPont deNemours & Company	A Modified Vee Mask Control Scheme	1973	John Kao
McCracken, Daniel D.	Deceased	Freelance Author on Programming Books	A Job that Isn't Worth Doing at All Isn't Worth Doing Well	1973	Walter Young
Noether, Gottfried E.	Deceased	University of Connecticut	Distribution-Free Confidence Limits	1973	William M. Wooding
Robinson, Paul		AT&T Company	Some QC Modification for Serially Modified Charting Variables	1973	John Kao
Schneiderman, Marvin	Deceased	National Cancer Institute	Statistical Aspects of Experimental Design in Carcinogenic Testing	1973	Joseph L. Cininera
Weindling, Joachim		Polytechnic Institute of New York	Writing Limit Control Charts: Markov Model and Statistical Results	1973	John Kao
Abranovic, Wynn		University of Massachusetts	The Pedagogical Use of Computers in Statistics	1972	Walter Young
Blickstein, Stuart L.		Warner-Lambert Reseach Institute	The Clinical Data Base: Preliminary Report on a Large Scale Trial	1972	Joseph L. Cininera
Bloomfield, Peter	bloomfld@ncsu.edu	Princeton University	Tukeyisms Tutorial	1972	J. Stuart Hunter
Bohidar, Neeti R.	Deceased	Merck	Statistical Analysis of Randomized Blocks Design with a Large Number of Missing Observations	1972	Joseph L. Cininera
Fowlkes, Edward		AT&T Bell Laboratories	Some Statistical Applications of Interactive Computer Graphics	1972	Walter Young
Itkin, Arthur G.		E. R. Squibb & Sons, Inc.	Multinomial (Polychotamous) Responses in Regression Problems	1972	Joseph L. Cininera
Kao, John H. K.	Deceased	New York University	The Programmable Calculator, A New Challenger at the Computing Horizon	1972	Walter Young
Mandel, John	Deceased	National Bureau of Standards	Some Thoughts on the Analysis of Two–Way Data	1972	Charles Dunnett
Mantel, Nathan	Deceased	National Cancer Institute	Alternative Tests for Computing Normal Distribution Parameters Based on Logistic Regression	1972	Charles Dunnett
McNeill, Don. R.		Princeton University	Tukeyisms Tutorial	1972	J. Stuart Hunter
Searle, Shayle R.	Deceased	Cornell University	Using the R ( ) - notation for Reductions in Sums of Squares when Fitting Linear Models	1972	Charles Dunnett
Simon, Gary	gsimon@stern.nyu.edu	Princeton University	Tukeyisms Tutorial	1972	J. Stuart Hunter
Tukey, John W.	Deceased	Princeton University	Exploratory Data Analysis	1972	Joseph L. Cininera

Name	Contact	Institution	Title	Year	Advisor
Verhave, Thom		Queen College, CCNY	The Inspector General is a Bird	1972	Walter Young
Blumstein, Alfred		Carnegie Mellon University	Data Problems in Modeling Criminal Justice Systems	1971	John Kao
Gould, A. Lawrence	goulda@merck.com	Merck	Augmented Fractional Factorial Designs for Epidemiological Studies	1971	Charles Dunnett
Hamming, Richard M.		AT&T Bell Laboratories	On the Possibilities of Using Quality Control in Computer Science	1971	J. Stuart Hunter
Jackson, J. Edward	Deceased	Eastman Kodak Company	Just What is Factor Analysis Anyhow?	1971	Geoffrey S. Watson
Kettenring, Jon R.	jkettenr@drew.edu	AT&T Bell Laboratories	Outlier Detection and Robust Estimation with Multivariate Data	1971	Geoffrey S. Watson
Pinkus, Charles E.		George Washington University	Optimal Design of a Neighborhood Health Center by Barach-and-Bound	1971	John Kao
Robbins, Herbert E,	Deceased	Columbia University	Optimal Selection Based on Rank - "The Secretary Problem"	1971	Walter Young
Rohlf, F. James	rohlf@life.bio.sunysb.edu	SUNY @ Stony Brook	Interrelation Between Cluster and Network Analysis	1971	Geoffrey S. Watson
Sampson, Charles B.		Eli Lilly	Pharmaceutical Content Uniformity - Some Statistical Aspects	1971	Charles Dunnett
Schmitt, Samuel A.		Institute of Defense Analysis	Practical Bayesian Applications	1971	J. Stuart Hunter
Shultz, John R.		The Upjohn Company	Group Sequential Procedures for Drug Evaluation	1971	Charles Dunnett
Singpurwalla, Nozer D.	nozer@gwu.edu	George Washington University	Extreme Problems from a Lognormal Law with Applications to Air Pollution Problems	1971	John Kao
Bacon, David W.	Deceased	Queen's University @ Kingston, Ontario	Fitting Models to Time Series	1970	Donald W. Behnken
Dunnett, Charles W.	Deceased	Anerican Cyanamid, Pearl River, NY	Statistical Design of Drug Screening Procedures	1970	Ronald Gauch
Fusillo, Pat		RCA Corporation	Statistical Applications in the Electronics Industry: Their Use of the Computer in Quality Control and Reliability	1970	Alexander Sternberg
Rathmacher, Robert P.		Eli Lilly	Evaluation of Blood Level Curves Using Principle Component Analysis	1970	Ronald Gauch
Salsburg, David S.	dssalsburg@snet.net	Pfizer	The Jackknife: Black Magic or a Statistical Wonder Drug?	1970	Ronald Gauch
Shaffer, Douglas		Westinghouse Research Labs	Cautions in Using Extremal Statistics	1970	Alexander Sternberg
Shooman, Martin L.		Polytechnic Institute of Brooklyn	Computer Programs for Reliability Analysis and Simulation	1970	Alexander Sternberg
Strawderman, William E.	straw@stat.rutgers.edu	Rutgers University	Proper Bayes Minimax Estimates of Multivariate Normal Means	1970	J. Stuart Hunter
Walker, Kenneth H.		Environmental Protection Agency		1970	Walter Young
Watson, Geoffrey S.	Deceased	Princeton University	Statistical Studies of Small Particles	1970	J. Stuart Hunter
Watts, Donald G.	donald.watts@queensu.ca	University of Wisconsin	Fitting Models to Time Series	1970	Donald W. Behnken
Weiss, Arnold		American Cyanamid, Stamford,C97 CT	Coarse Measurement Statistics	1970	J. Stuart Hunter