Organizer	Title	Slot
Rubén Fernández-Casal	Nonparametric spatial statistics	25A1
Karim Chalak	Identification and inference in semi- and non-parametric econometric models	28A8
Olga Klopp	Advancements in semiparametric and large-scale inference	28A8
Zhou Fan	Nonparametric estimation in high dimensions	27M5
Anderson Ye Zhang	Network analysis and cluster analysis	25A2
Pragya Sur	Modern advances at the interface of statistical learning and inference	26A4
Sophie Langer	Statistics in the AI era: different perspectives	28A7
Valentin Patilea	Adaptive functional data analysis	25A1
Juan Carlos Escanciano	Recent advances in semiparametric and nonparametric econometrics	26A3
Regina Liu	Advanced inference of complex data	27M5
Geurt Jongbloed	Shape constrained statistical inference	25A1
Layla Parast	Nonparametric methods to take advantage of auxiliary data in health settings	25A2
Li Hsu	Causal inference in medical and public health studies	27M5
Daniel Nevo	Causal inference for studying vaccine effects	26A4
Mats Stensrud	Nonparametric causal inference	26A3
Somnath Datta	Current topics in biostatistics - nonparametric approaches	27A6
Maria Dolores Martinez-Miranda	Structured nonparametric models	28A8
Stefan Sperlich	Statistics for a wise use of machine learning	29M9
Surya Tokdar	Bayesian sparse learning in high-dimensional problems	28A8
Ismaël Castillo	Bayesian nonparametrics for high-dimensional and complex models	28A7
Jere Koskela	Nonparametric methods in genetics and neuroscience	25A1
Beatrice Franzolini	Random partitions and Bayesian dependent clustering	25A2
Yongdai Kim	Statistics for AI	27M5
Etienne Roquain	Conformal and simultaneous inference	28A7
Abdelaati Daouia	Extrapolation methods for extreme values	28A7
Juan Carlos Pardo-Fernández	Model specification and goodness-of-fit problems	25A1
Paul Eilers	New approaches to (optimal) P-spline modelling	25A2
Beatriz Pateiro-López	Statistical methods for geometric inference and set estimation	28A8
Alexander Aue	Recent advances in time series and functional data analysis	26A3
Dimitris Politis	Computer-intensive methods for complex data	26A4
Jens-Peter Kreiss & Efstathios Paparo	Statistics for dependent data	27M5
Laura M. Sangalli	Regularized nonparametric regression for spatial and functional data	27A6
Omiros Papaspiliopoulos	Large scale semi-parametric inference	26A3
Ricardo Cao	Recent advances in cure models	28A7
Jeffrey Racine	Topics in Econometrics: Big Data, Panel Estimation, and Forecasted Treatment Effect	26A4
Sana Louhichi & Didier A. Girard	Nonparametric smoothing and regression for correlated observations	29M9
Michelle Carey	Advances in functional data analysis	28A8
Thomas Verdebout	Advances in directional statistics	29M9
Patrice Bertail	Statistics for non-stationary processes	25A2
Anna Dudek	Nonstationary processes: theory and applications	26A3
Soumendra Lahiri	Statistics for spatial and network data	26A4
Antonio Lijoi	Theory and methods in Bayesian nonparametrics: recent advances	26A3
Steve Marron	Object Oriented Data Analysis: Trees and Graphs	27M5
George Michailidis	Recent advances in spatiotemporal data	27A6
Ursula Mueller	High-dimensional regression	28A7
Marianna Pensky	Advances in random networks	25A1
Ingrid Van Keilegom	Recent advances in non-and semiparametric models in survival analysis	28A8
Ronghui Xu	Assumption lean and other nonparametrics for health data	25A1
Moulinath Banerjee	Network models and optimal prediction	29M9
Hira Koul & Indeewara Perera	Topics in nonparametric and semiparametric econometrics	26A4
Giovanni Motta	Recent advances in multivariate time series analysis	28A7
Genaro Sucarrat	Advances in financial econometrics	29M9
Byeong Park	Nonparametric methods for complex data	25A2
Wen Zhou	Semi- and non-parametric approaches for inference on high dimensional data	26A4
Aurore Delaigle	Analysis of curves	27M5
Ramses Mena	Bayesian nonparametrics for complex data	27A6
Sonali Das	Nonparametric statistics: methods and applications	27A6
Graciela Boente	Recent advances in depth and robust statistics	27A6

| Malka Gorfine | Cutting-edge machine learning for complex biomedical data | 27A6 |
| Jacobo de Uña-Álvarez | Estimation and testing problems with survival data | 26A3 |

25A1: June 25 afternoon, Invited session 1: 7 sessions
25A2: June 25 afternoon, Invited session 2: 6 sessions
26A3: June 26 afternoon, Invited session 3: 7 sessions
26A4: June 26 afternoon, Invited session 4: 7 sessions
27M5: June 27 morning, Invited session 5: 7 sessions
27A6: June 27 afternoon, Invited session 6: 7 sessions
28A7: June 28 afternoon, Invited session 7: 7 sessions
28A8: June 28 afternoon, Invited session 8: 7 sessions
29M9: June 29 morning, Invited session 9: 5 sessions