Monday, April 16

Mini-course on the Creation, Simulation and Design of Coherent Electron States

Part of the Focus Program on Nanoscale Systems and Coupled Phenomena: Mathematical Analysis, Modeling, and Applications
www.fields.utoronto.ca/activities/17-18/nanoscale-electron

Industrial Optimization Seminar
5:00 PM, Fields Institute, Room 230

Delaram Kahrobaei (The City University of New York, The Graduate Center)
Private Naive Bayes Classification of Personal Biomedical Data: Application in Cancer Data Analysis

www.fields.utoronto.ca/activities/17-18/optimization-seminar

Tuesday, April 17

Mini-course on the Creation, Simulation and Design of Coherent Electron States

Part of the Focus Program on Nanoscale Systems and Coupled Phenomena: Mathematical Analysis, Modeling, and Applications
www.fields.utoronto.ca/activities/17-18/nanoscale-electron

Mathematics Knowledge Network (MKN) Advisory Panel Annual Meeting

www.fields.utoronto.ca/activities/17-18/mkn_ap_mtng

Mathematical Biology Seminar
11:00 AM, Fields Institute, Room 210
Frithjof Lutscher (University of Ottawa)

Evolution of Movement Behaviour in Patchy Landscapes

Part of the Thematic Program on Emerging Challenges in Mathematical Biology
www.fields.utoronto.ca/activities/17-18/mathematical-biology-seminar

Seminar on the Modeling, Analysis, and Simulation of Bacterial Systems
3:00 PM, Fields Institute, Room 210

Ting-Hao Hsu (McMaster University)

Growth on two limiting essential resources in a self-cycling fermentor

Part of the Thematic Program on Emerging Challenges in Mathematical Biology
www.fields.utoronto.ca/activities/17-18/bacterial-systems-seminar

Wednesday, April 18

Mini-course on the Creation, Simulation and Design of Coherent Electron States

Part of the Focus Program on Nanoscale Systems and Coupled Phenomena: Mathematical Analysis, Modeling, and Applications
www.fields.utoronto.ca/activities/17-18/nanoscale-electron

Statistics Graduate Student Research Day
9:30 AM

Speakers:

Alex Schmidt (McGill University)
Kamal Rai, University of Toronto
Murali Haran (The Pennsylvania State University)
Philippe Casgrain, University of Toronto
Mikyoung Jun (Texas A&M University)
Lei Sun, University of Toronto
Jim Zidek (University of British Columbia)
Joe Watson (University of British Columbia)

www.fields.utoronto.ca/activities/17-18/stats-research-day

Thursday, April 19

Mini-course on the Creation, Simulation and Design of Coherent Electron States

Part of the Focus Program on Nanoscale Systems and Coupled Phenomena: Mathematical Analysis, Modeling, and Applications
www.fields.utoronto.ca/activities/17-18/nanoscale-electron
4th Conference on Financial Econometrics and Risk Management
1:00 PM, Fields Institute, Room 230

Speaker:
Allan Timmermann, Rady School of Management, UCSD

www.fields.utoronto.ca/activities/17-18/econometrics

Friday, April 20

Mini-course on the Creation, Simulation and Design of Coherent Electron States

Part of the Focus Program on Nanoscale Systems and Coupled Phenomena: Mathematical Analysis, Modeling, and Applications
www.fields.utoronto.ca/activities/17-18/nanoscale-electron

4th Conference on Financial Econometrics and Risk Management
9:20 AM, Fields Institute, Room 230

Speakers:
Allan Timmermann (Rady School of Management, University of California San Diego), joint with Riccardo Sabbatucci and Davide Pettenuzzo
Lynda Khalaf (Carleton University), joint with Marie-Claude Beaulieu and Jean-Marie Dufour
Rene Garcia (University of Montreal and TSE - Toulouse School of Economics)
Nour Meddahi (TSE - Toulouse School of Economics), joint with Jihyun Kim
Peter R. Hansen (UNC Chapel Hill), joint with Ilya Archakov
Kris Jacobs (Bauer College of Business, University of Houston), joint with Yugu Luo
Jeroen Rombouts (ESSEC Business School), joint with Lars Stentoft and Francesco Violante

www.fields.utoronto.ca/activities/17-18/econometrics

Geometric Representation Theory Seminar
1:30 PM, Bahen Building, Room 6183

Nicholas Proudfoot, University of Oregon
Singular Hodge theory of matroids

www.fields.utoronto.ca/activities/17-18/geomrep

Saturday, April 21

Math Circles
1:00 PM
Follow the Fields Institute on Social Media!
Facebook: @fieldsinstitute (www.facebook.com/fieldsinstitute)
Twitter: @FieldsInstitute (www.twitter.com/FieldsInstitute)
Instagram: @fieldsinstitute

This message was sent to cox@mcmaster.ca for forwarding to all members of your department. (If this is no longer the appropriate address, please have your departmental administrator contact weeklymailing@fields.utoronto.ca).

This message was also sent to subscribers of the Institute's mailing list; see www.fields.utoronto.ca/maillist for subscription information.

Sent on Apr 12, 2018 by the Fields Institute mailing list software.