Programme on
“Modern Maximal Monotone Operator Theory: From Nonsmooth Optimization to Differential Inclusions”
January 28 – March 8, 2019
organized by
Heinz H. Bauschke (U of British Columbia), Radu I. Boţ (U Vienna), Hélène Frankowska (U Paris VI), Michael Hintermüller (Weierstrass Inst. Berlin), D. Russell Luke (U Göttingen)

Lecture Series on
“Numerical Methods in Nonsmooth Optimization”
February 21 – 22, 2019

• Thursday, February 21, 2019
  09:15 – 10:45 Marc Teboulle
  Proximal methods in optimization (I)
  10:45 – 11:15 Coffee / Tea break
  11:15 – 12:45 Marc Teboulle
  Proximal methods in optimization (II)
  12:45 – 14:30 Lunch break
  14:30 – 16:00 Marc Teboulle
  Proximal methods in optimization (III)

• Friday, February 22, 2019
  09:15 – 10:45 Peter Richtarik
  Introduction to randomized methods in convex optimization (I)
  10:45 – 11:15 Coffee / Tea break
  11:15 – 12:45 Peter Richtarik
  Introduction to randomized methods in convex optimization (II)
  12:45 – 14:30 Lunch break
  14:30 – 16:00 Peter Richtarik
  Introduction to randomized methods in convex optimization (III)

All lectures take place at ESI, Boltzmann Lecture Hall!