

SCHEDULE FOR THE DYNAMO TRAINING SCHOOL

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Tuesday, June 27th
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19:00 Welcome reception at the Hotel Zurique

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Wednesday, June 28th
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09:00-10:00 Opening
10:00-12:00 Introduction to Dynamic Networks
 Rajmohan Rajaraman, Northeastern University
12:00-14:00 Lunch at the Hotel
14:00-15:30 Stochastic Analysis of Dynamic Processes (1)
 Eli Upfal, Brown University
15:30-16:00 Coffee-Break
16:00-17:30 Wireless networks: Connectivity, capacity, information
 theory, protocols, computation, clocks and convergence (1)
 P. R. Kumar, Univ. of Illinois

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Thursday, June 29th
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09:00-10:30 Stochastic Analysis of Dynamic Processes (2)
 Eli Upfal, Brown University
10:30-11:00 Coffee-Break
11:00-12:30 Algorithmic applications of metric embeddings (1)
 R. Ravi, Carnegie Mellon University
12:30-14:30 Lunch at the Hotel
14:30-16:00 Wireless networks: Connectivity, capacity, information
 theory, protocols, computation, clocks and convergence (2)
 P. R. Kumar, Univ. of Illinois
* 16:30-18:00 Dynamo MC Meeting *

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Friday, June 30th
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09:00-10:30 Wireless networks: Connectivity, capacity, information
 theory, protocols, computation, clocks and convergence (3)
 P. R. Kumar, Univ. of Illinois
10:30-11:00 Coffee-Break
11:00-12:30 Algorithmic applications of metric embeddings (2)
 R. Ravi, Carnegie Mellon University
12:30-14:30 Lunch at the Hotel
14:30-16:00 Stochastic Analysis of Dynamic Processes (3)
 Eli Upfal, Brown University

* 19:30 Meeting in front of the hotel and bus departure*
* 20:00 Dinner at the restaurant Tromba Rija Lisboa *
* 23:30 Return to the hotel *

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Saturday, July 1st
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09:00-10:30 Algorithmic applications of metric embeddings (3)
 R. Ravi, Carnegie Mellon University
10:30-11:00 Coffee-Break
11:00-13:00 Panel discussion on "Research Challenges in Foundations and
 Algorithms for Dynamic Networks"
13:00 Lunch at the Hotel
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