



# Recognizing the relevance of change

## Analysis and control of time-evolving networks in epidemiology and evolutionary medicine

20-22, July 2015

Freie Universität Berlin

### Day 1: "Time-evolving Networks – Significance and Inference"

Plenary speakers: Niko Beerenwinkel (ETH Zürich)

Dirk Brockmann (RKI & HU Berlin)

Michael Stumpf (Imperial College London)

### Day 2: "Analysis of Time-evolving Networks"

Plenary speakers: Ciro Cattuto (ISI Foundation)

Renaud Lambiotte (University of Namur)

Vito Latora (Queen Mary University of London)

### Day 3: "Network Control – Theory & Application"

Plenary speakers: Márton Karsai (ENS de Lyon)

Istvan Kiss (University of Sussex)

John Mittler (University of Washington)

### Organisers:

Heike Siebert (FU Berlin)

Nataša Conrad (ZIB)

Max von Kleist (FU Berlin)

Christof Schütte (ZIB & FU Berlin)

### Important Dates:

Deadline for Abstract Submission: **May 15, 2015**

Registration closes: **May 31, 2015**

Information, program & travel grants for young scientists:

[www.cecam.org/workshop-1215.html](http://www.cecam.org/workshop-1215.html)

