



## Chemical Reaction Networks Events

The Dipartimento di Scienze Matematiche "G.L. Lagrange" at Politecnico di Torino, in the framework of the Excellence Project, organises the following events

### Summer school

#### Pracatinat 24-28 June 2019

Chemical Reaction Networks (CRNs) are popular mathematical models of several phenomena in system biology, epidemiology, population dynamics, telecommunications, chemistry. In such models, individuals are identical units, classified into several groups and interact through the so-called reactions. This event is intended for post-docs, PhD or master students, studying mathematics, biology, computer science, engineering, physics and more. Some background knowledge in ODEs and probability theory is required.

More details are given on the web-site.

#### Speakers:

Carsten Wiuf, University of Copenhagen

Grzegorz A. Rempala, Ohio State University

To promote participation, there are no registration fees. For a limited number of early-booking participants, board and lodging will be covered by the organisers. Travel costs shall be borne by participants, except for few motivated exceptions

### Workshop

#### Politecnico di Torino 1-3 July 2019

**Pre-registration is open on the events website.**

#### Contacts

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<https://areeweb.polito.it/disma-excellence/CRNs/Index.html>

