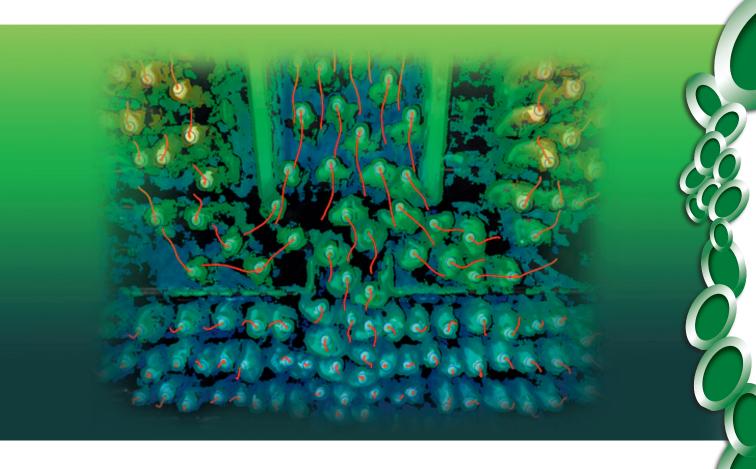
Conference on Traffic and Granular Flow 2013

25 – 27 September 2013 | Jülich, Germany



The Conference on Traffic and Granular Flow brings together international researchers from different fields ranging from physics to computer science and engineering to discuss the **latest developments in traffic-related systems**.

The conference covers, but is not limited to, the following areas:

- Highway and urban vehicular traffic
- Granular flow and dynamics of granular materials (jamming, force networks, friction, ...)
- Pedestrian and evacuation dynamics
- Collective motion in biological systems (swarm dynamics, molecular motors, social insects, ...)
- Complex networks and their dynamics (transportation network, Internet, epidemics, social network, ...)
- Intelligent traffic systems

For its 10th edition, TGF celebratory conference will return to the location of the very first conference held in 1995 at **Forschungszentrum Jülich in Germany**.

Organization: Maik Boltes, Mohcine Chraibi, Andreas Schadschneider, Armin Seyfried

Deadline for abstract submission: 15 March 2013

Notification of acceptance: 15 May 2013



www.tgf13.de