



Diffusive Spreading in Nature, Technology and Society

Bringing together scientists from disciplines as different as archaeology, ecology, epidemics, ethnology, linguistics and sociology with biologists, chemists, physicists, mathematicians and engineers, *Diffusion Fundamentals VI* is scheduled to highlight the astonishingly similar patterns of spreading phenomena in Humanities, Natural Sciences and Engineering. The conference is preceded by a pre-school on Sunday, August 23rd, introducing into basics of diffusion and spreading.

Confirmed Speakers

Dirk Brockmann (Berlin)	Anne Kandler (London)	Christoph Neinhuis (Dresden)
Frank Cichos (Leipzig)	Rainer Klages (London)	Charles Nicholson (New York)
Marc-Olivier Coppins (London)	Rajamani Krishna (Amsterdam)	William S. Price (Sydney)
Joaquim Fort (Girona)	Klaus Kroy (Leipzig)	Anita Roth-Nebelsick (Stuttgart)
Albrecht Fritzsche (Erlangen)	Michael Leitner (Munich)	Martin Schnittler (Greifswald)
Russel Gray (Jena)	Carsten Lemmen (Geesthacht)	Manfred Wendisch (Leipzig)
Detlef Gronenborn (Mainz)	Philipp Maass (Osnabrück)	Søren Wichmann (Leiden)
Shlomo Havlin (Ramat Gan)	Hernán Makse (New York)	



All participants are welcome to present posters.
More Information: df6.diffusion-fundamentals.org

Organization: J. Caro, C. Breitkopf, E. Brunner, G. Kalies, S. Kaskel, C. Neinhuis, L. Schiffer, H. Wismeth
Scientific Committee: J. Kärger, A. Bunde, J. Caro, C. Chmelik, G. Vogl