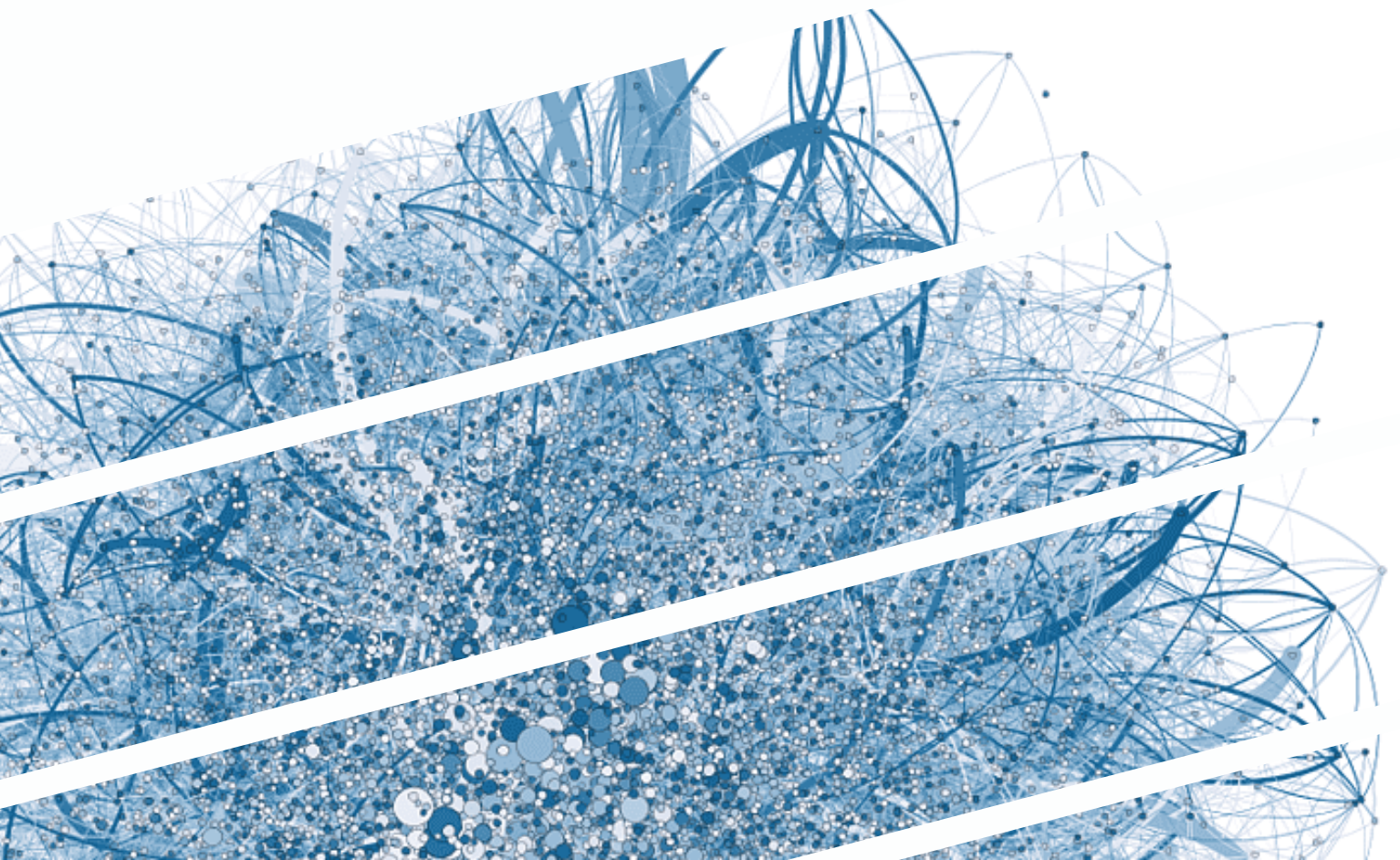


MATHEMATICS OF LARGE NETWORKS SUMMER SCHOOL

**MAY 30 - JUNE 3, 2022
ERDŐS CENTER, RÉNYI INSTITUTE
BUDAPEST, HUNGARY**



MATHEMATICS OF LARGE NETWORKS SUMMER SCHOOL

APPLICATION DEADLINE: FEBRUARY 1, 2022

This summer school aims to bring together mathematicians and network scientists to foster the exchange of ideas between these two fields. During the school several minicourses will be given by distinguished researchers in graph theory and network science for students from both fields, who are interested in multidisciplinary approaches to networks. The main topics of the summer school include geometry of networks, dynamics on/of networks, higher order structures, network inference and applications.

Minicourses by:

Ginestra Bianconi (Queen Mary University of London)

Remco van der Hofstad (TU Eindhoven)

Renaud Lambiotte (University of Oxford)

Kavita Ramanan (Brown University)

Organizers:

László Lovász (Rényi Institute)

János Kertész (Central European University)

Márton Karsai (Central European University)

Balázs Ráth (Budapest University of Technology and Economics)

Registration info:

<https://erdoscenter.renyi.hu/events/summer-school-mathematics-large-networks>

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