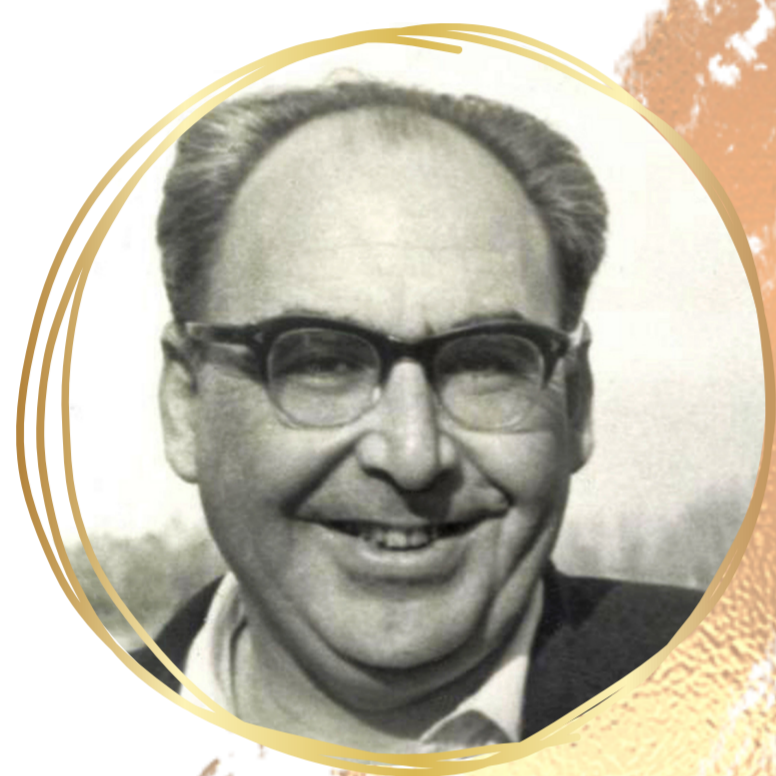


Conference
celebrating the
100th anniversary
of Rényi's birth
Budapest, Hungary
20-23 June 2022



Alfréd Rényi was born in 1921. To celebrate this occasion, the Alfréd Rényi Institute of Mathematics and the Hungarian Academy of Sciences are organising a high-profile conference, representing modern probability, graph theory and networks, information theory, dynamical systems, number theory and other fields in Rényi's spirit.

RÉNYI

100

Plenary Speakers:

Alon, Noga
Barabási, Albert-László
Barron, Andrew
Bollobás, Béla
Erdős, László
Hairer, Martin
Pintz, János
Virág, Bálint
Werner, Wendelin
Winter, Andreas
Young, Lai-Sang

Invited Sessions:

- Ergodic Theory and Dynamical Systems
- Entropy and Dimension
- Information Theory (classical)
- Number Theory
- Probability and Statistics
- Quantum Information Theory
- Random Graphs and Networks
- Stochastics with Interactions

Scientific Program Committee:

Csiszár, Imre
Harcos, Gergely
Katona, Gyula
Lovász, László (chair)
Stipsicz, András
Szász, Domokos (co-chair)
Tóth, Bálint

<https://conferences.renyi.hu/renyi100>

Pre-registration opens: 20 March 2022



Bernoulli Society
for Mathematical Statistics
and Probability



Katok Center
for Dynamical Systems
and Geometry

