

Curriculum Vitae

Ákos Urbán

Personal information:

Name Ákos Urbán
Nationality Hungarian

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Education:

2024- MSc in Applied Mathematics
 Budapest University of Technology and Economics
2020-2024 BSc in Mathematics
 Budapest University of Technology and Economics

Employment and appointments:

April-June 2025 Assistant research fellow
 HUN-REN Alfréd Rényi Institute of Mathematics
May-June 2024 Assistant research fellow
 HUN-REN Alfréd Rényi Institute of Mathematics

Conference visits:

June-July 2025 Stochastics and Influences Workshop
 Erdős Center, Budapest, Hungary
January-February 2024 Winter workshop: Fourier Analysis and its applications
 Erdős Center, Budapest, Hungary

Conference talks:

April 2025 Students' Research Society Conference (Hungarian: OTDK, 2nd Prize)
 PTE, Pécs, Hungary
April 2025 Focused workshop on the Brownian web, the Brownian net and their geometry
 Erdős Center, Budapest, Hungary
November 2024 Students' Research Society Conference (Hungarian: TDK)
 BME, Budapest, Hungary

Summer/winter schools:

June 2025 School on Stochastic Interacting Particle Systems and Random Matrices
 Erdős Center, Budapest, Hungary
January 2025 School on Disordered media
 Erdős Center, Budapest, Hungary

Teaching experience:

Spring 2025 Probability Theory 2 (BMETE95AM30, tutorial in english)
Fall 2024 Mathematics EP1 (BMETE90AX33, tutorial in hungarian)
 Probability Theory and Statistics (BMEVISZAB04, 2 tutorials in hungarian)
Spring 2024 Mathematics EP2 (BMETE90AX34, 2 tutorials in hungarian)
Fall 2023 Mathematics EP1 (BMETE90AX33, tutorial in hungarian)
 Probability Theory and Statistics (BMEVISZAB04, 2 tutorials in hungarian)
Spring 2023 Introduction to the Theory of Computing 2 (BMEVISZAA04, tutorial in hungarian)
Fall 2022 Introduction to the Theory of Computing 1 (BMEVISZAA06, tutorial in hungarian)

Languages:

Hungarian Native
English Fluent

Last updated: September 13, 2025