Mohamed KHALED KHALIFA

PERSONAL DATA



DATE & PLACE OF BIRTH: 19 March 1987 | Giza, Egypt

ADDRESS: Hadik András u. 9, 1125 Budapest, Hungary

■ MOBILE: +36 70 576 9025

E-MAIL: khaled.mohamed@renyi.mta.hu

WEBPAGE: http://www.renyi.hu/-mkhaled/

S SKYPE: rutmohamed

WORK EXPERIENCE

July 2016 - Curr. | Young Researcher at Alfréd Rényi institute of Mathematics

Hungarian Academy of Sciences

Budapest, Hungary

Spring 2017 Lecturer in the doctorate program at DEPARTMENT OF LOGIC

Autumn 2016 | Eötvös Lorànd University

Budapest, Hungary

Autumn 2016 | Lecturer for first year CIVIL ENGINEERS

Budapest University of Technology and Economics

Budapest, Hungary

Spring 2016 Tutor in the OLIve program, OPEN LEARNING INITIATIVE

Autumn 2015 Central European University

Budapest, Hungary

Autumn 2013 Tutor for PhD students at DEPARTMENT OF MATHEMATICS

Central European University

Budapest, Hungary

Sep. 2008 - Aug. 2012 Teaching Assistant at DEPARTMENT OF MATHEMATICS, FACULTY OF SCIENCE

Cairo University Giza, Egypt

EDUCATION

2012-2016	Doctor of Philosophy in Mathematics and its Applications
	Central European University, Budapest, Hungary
2014-2014	Visiting Research Program at Computer Science Department
	University College London, London, UK
2009-2011	Master of Science in Pure Mathematics
	Cairo University, Giza, Egypt
2004-2008	Bachelor of Science in Pure Mathematics
	Cairo University, Giza, Egypt

AWARDS AND CERTIFICATES

2016	Central European University, Budapest: Award for advanced doctoral students
2011	Cairo University, Giza: Scientific excellence award
2009	Cairo University, Giza: The award of Faculty of Science
2009	Cairo University, Giza: Prof. Mohamed Morsy Ahmed's award
2009	Cairo University, Giza: Prof. Attia Abd-El-Salam Ashour's award
2009	Cairo University, Giza: Prof. Mohamed Assad Mohamed Hassan's award
2007	Schlumberger Company, Cairo: Achievement Award
2006	Schlumberger Company, Cairo: Achievement Award

LANGUAGES

ARABIC: Mother Tongue TURKISH: Conversational ENGLISH: Fluent GERMAN: Basic Knowledge

CONTRIBUTIONS IN CONFERENCES & DISTINGUISHED TALKS

Logic, Relativity and Beyond August 2017

3rd conference honoring Hajnal Andréka's 70th birthday

Budapest, Hungary

11th International Conference on Advances in Modal Logic August 2016

Budapest, Hungary

Student and Faculty Seminar on Logic and Philosophy of Mathematics April 2016

Department of Logic, Eötvös Loránd University

Budapest, Hungary

Algebra and Co-algebra Seminar March 2016

Institute for Logic, Language and Computation, University of Amsterdam https://www.illc.uva.nl/NewsandEvents/newsitem.php?id=7198

Amsterdam, Netherlands

Logic, Relativity and Beyond August 2015

2nd international conference

Budapest, Hungary

August 2015 The annual European Summer Meeting of the Association for Symbolic Logic

(The Logic Colloquium 2015)

Helsinki, Finland

The 5th World Congress on Universal Logic June 2015

Istanbul, Turkey

Algebra Seminar March 2015

Department of Mathematics, Middle East Technical University

Ankara, Turkey

The First International Conference on Logic and Relativity September 2012

honoring Istvan Németi's 70th birthday

Budapest, Hungary

SUMMER SCHOOLS

· The Scandinavian Logic Society Summer School in Logic, Helsinki, Finland, August 2015.

• The 5th World School on Universal Logic, Istanbul, Turkey, June 2015.

REFERENCES

Robin Hirsch Computer Science Department, Faculty of Engineering Professor University College London, London, United Kingdom

r.hirsch@ucl.ac.uk

Alfréd Rényi Institute of Mathematics Gábor Sági

Professor Hungarian Academy of Sciences, Budapest, Hungary

sagi.gabor@renyi.mta.hu

Department of Algebra, Institute of Mathematics

Budapest University of Technology and Economics, Budapest, Hungary

sagi@math.bme.hu

Johan van Benthem Department of Philosophy

> Stanford University, California, United States of America Professor

> > johan@stanford.edu

Institute for Logic, Language and Computation

University of Amsterdam, Amsterdam, The Netherlands

johan.vanbenthem@uva.nl