FERENC SZOLLOSI (フェレンツ・ソッロシ)   December 25, 2023
mathematician

RESEARCH INTERESTS
==================
Discrete mathematics (combinatorics, design theory, graph theory)
Scientific computation (exhaustive generation, Gröbner basis computation)
Packing problems in Euclidean spaces (equiangular lines, s-distance sets)
Matrix theory (real and complex Hadamard matrices and their applications)

PERSONAL
========
Date of birth : 1985 (昭和 60 年)
Nationality   : Hungary
Current address: Matsue, Shimane, Japan

EMPLOYMENT
==========
2020 ~   Lecturer, Shimane University, Japan
2015 ~ 2019   Postdoctoral researcher, Aalto University, Finland
2012 ~ 2014   JSPS Postdoctoral researcher, Tohoku University, Japan
2012 (3 months)   Visiting researcher, Chonbuk National University, Korea
2004 ~ 2012   Teaching assistant, Budapest U. of Technology, Hungary

EDUCATION
=========
2008 ~ 2012   PhD in mathematics, Central European University, Hungary
2011 (3 months)   Visiting student, University of Manitoba, Canada
2003 ~ 2008   MSc in mathematics, Budapest U. of Technology, Hungary
1995 ~ 2002   High school, Lehel Vezer Gimnazium, Hungary

AWARDS
======
2012 Grünwald Géza memorial medal (the János Bolyai mathematical society)
2008 Rényi Kató memorial award (the János Bolyai mathematical society)

SERVICE
=======
2017 co-organizer of the 5th workshop on real and complex Hadamard
     matrices and applications, Budapest, Hungary
2016 co-organizer of the 12th Nordic combinatorial conference,
     Levi, Finland

STUDENT SUPERVISION
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2023 ~ 5 undergraduate students, and 1 Master's student at Shimane Univ.
2022   3 undergraduate students at Shimane University
2021   3 undergraduate students at Shimane University
2019   Mikhail Ganzhinov, research student, Aalto University
2018   Tien H. Pham, MSc thesis: Target Marketing in Digital Gambling