Dr. Solymosi István Tamás

Egyetemi tanár / Professor
Rektori szervezet / Operáció és Döntés Intézet / Operációkutatás és Aktuáriustudományok Tanszék
Rektori szervezet / Corvinus Institute for Advanced Studies
Year of birth: 1960

Qualifications, scientific degrees

Higher education qualifications

- 1979 - 1984
  József Attila University, Szeged, Mathematics (egyetemi)

Scientific degrees and awards

- 1990, dr. univ
  József Attila University, Szeged
- 1993, PhD
  University of Illinois at Chicago
- 1998, PhD
  József Attila University, Szeged (naturalization)
- 2014, Dr.Habil
  Corvinus University of Budapest

Career

Workplaces

- 2015 -
  Corvinus University of Budapest, full professor
- 1997 - 2015
  Corvinus University of Budapest, associate professor
- 1995 - 1997
  Corvinus University of Budapest, assistant professor

Public activities in the university (memberships in university bodies)

- 2021 -
  member of Scientific Advisory Board
- 2017 - 2020
  member of Scientific Council
- 2010 - 2019
  member of Faculty Council

Important study tours, delegacies

- 2025, 1 week
  Meiji Gakuin University, Tokyo, Japan
- 2024, 1 week
  Université Paris 1 Panthéon-Sorbonne, Paris, France
- 2014, 2 weeks
  Universitat de Barcelona, Barcelona, Spain
- 2008, 1 week
  Center for Economic Research, Tilburg, Netherlands
- 2005, 1 week
  University of Illinois at Chicago, Chicago, IL, USA

Awards, titles, honors

- 2021, Krekó Béla Prize
  Economic Modelling Society
- 2017, Pro Universitate Medal
  Corvinus University of Budapest
- 2004, Bolyai János Research Fellowship
  Hungarian Academy of Sciences
- 2001, Szécheny István Fellowship
  Ministry of Education
- 1997, Magyary Zoltán Postdoctoral Fellowship
  Foundation for the Hungarian Higher Education and Research
- 1995, Farkas Gyula Memorial Prize
  Bolyai János Mathematical Society

Language skills

Language	Speaking	Writing	Reading	Media appearance
English	Advanced	Advanced	Advanced	Yes

Research, professional activity

Major taught courses or fields of education:

Operations Research, Cooperative Game Theory

Field of science and discipline:

economics

Current fields of research:

Cooperative Game Theory and its Applications

Previous fields of research:

Multicriteria Decision Making

Colleague CV: Dr. Solymosi István Tamás

Major research projects

- 2024 - , Games and decisions: Classical and non-classical
  Form of participation: member of the research team
  Moneylender: National Research, Development and Innovation Office
  Further info about research: NKFI K146649

- 2024 - , Competition, Cooperation and Coopetition in the Deployment of the Hydrogen Supply Network
  Form of participation: member of the research team
  Moneylender: National Scientific Research Fund
  Further info about research: NKFI FK146575

- 2017 - 2023, Game Theory: Concepts, Methods, Applications
  Form of participation: leader of the research team
  Moneylender: National Research, Development and Innovation Office
  Further info about research: NKFI K119930

- 2012 - 2016, Game theory: Many faces of equilibrium and allocation
  Form of participation: leader of the research team
  Moneylender: National Scientific Research Fund
  Further info about research: OTKA K101224

- 2008 - 2012, Investigations in Game Theory
  Form of participation: leader of the research team
  Moneylender: National Scientific Research Fund
  Further info about research: OTKA K072856

- 2004 - 2007, Bolyai János Research Fellowship
  Form of participation: leader of the research team
  Moneylender: Hungarian Academy of Sciences
  Further info about research:

- 2004 - 2007, Game Theory
  Form of participation: leader of the research team
  Moneylender: National Scientific Research Fund
  Further info about research: OTKA T046194

- 2001 - 2004, Széchenyi István Fellowship
  Form of participation: leader of the research team
  Moneylender: Ministry of Education
  Further info about research:

- 1999 - 2002, Cooperative games: Solutions and applications
  Form of participation: leader of the research team
  Moneylender: National Scientific Research Fund
  Further info about research: OTKA T030945

- 1997 - 1999, Magyary Zoltán Postdoctoral Fellowship
  Form of participation: leader of the research team
  Moneylender: Foundation for the Hungarian Higher Education and Research
  Further info about research:

Colleague CV: Dr. Solymosi István Tamás

- 1995 - 1997, Algorithmic determination of nucleolus-type compromises
  Form of participation: leader of the research team
  Moneylender: National Scientific Research Fund
  Further info about research: OTKA F017269

Membership in scientific or professional bodies/organizations

- 1999 - , , member
  Game Theory Society, international
- 1995 - , , member
  Hungarian Operations Research Society (MOT), national
- 1995 - , , member
  Economic Modelling Society (GMT), national
- 1995 - , , member
  János Bolyai Mathemathical Society, national

Board memberships and positions

- 2006 - , Associate Editor, president or member of the editorial board
  Foreign language

Publications

- Publications can be found at Magyar Tudományos Művek Tára (MTMT). (MTMT is the offical repository of the university.)

Contacts

Location at the university

- Building: C
  Room number: 708
  Extension:
  Main line:
  Fax:
  Internal fax:

E-mail address: tamas.solymosi@uni-corvinus.hu

Consulting hours:

by appointment

Other professional profiles

MTMT: https://m2.mtmt.hu/gui2/?type=authors&mode=browse&sel=10008079

Scholar: https://scholar.google.com.br/citations?user=QYA3PaoAAAAJ&hl=en