

PERSONAL DATA

Name: Tamás Solymosi

Phone: +36-1-4827457

Fax: +36-1-4827430

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

EDUCATION AND DEGREES

Ph.D. in Mathematics, University of Illinois at Chicago, 1993

Thesis: "On computing the nucleolus of cooperative games"

Dr. Univ. in Operations Research, József Attila University, Szeged, 1990

Dissertation: "Noncompensatory preference-structures and weightings" (in Hungarian)

M.Sc. in Mathematics, József Attila University, Szeged, 1984

LANGUAGES

Hungarian, English

RESEARCH INTERESTS AND CURRENT RESEARCH (WORK IN PROGRESS)

Cooperative Game Theory, Operations Research, Networks

RESEARCH EXPERIENCE/APPOINTMENTS

Corvinus University of Budapest, Department of Operations Research, 1995-

Associate Professor (1997-), Assistant Professor (1995-97)

Research Group on Automata Theory, Szeged, 1994-95 and 1989-90

Research Associate (1994-95), Research Assistant (1989-90)

Computer Center, Szeged Medical University, 1984-87.

Research Assistant

MAIN RESEARCH GRANTS/PROJECTS

"Game theory: The many faces of equilibrium and allocation", OTKA K101224

Principal Investigator, 2012-2015

"Investigations in game theory", Hungarian Scientific Research Fund - OTKA K72856

Principal Investigator, 2007-2011

"Game theory", Hungarian Scientific Research Fund - OTKA T046194

Principal Investigator, 2004-2007

"Cooperative games: Solutions and applications", OTKA T030945

Principal Investigator, 1999-2002

"Algorithmic determination of nucleolus-type compromises", OTKA F017269

Principal Investigator, 1995-1997

TEACHING EXPERIENCE

Corvinus Univ. of Budapest, Dept of Operations Research and Actuarial Sciences, 1995-

Associate Professor (1997-), Assistant Professor (1995-97)
Cooperative Game Theory, Operations Research, Optimization, Quantitative Methods,
Business Mathematics

University of Illinois at Chicago, 1990-93 and 1987-89.

Teaching Assistant, Ph. D. student
Calculus, Discrete Mathematics, Statistics

OTHER PROFESSIONAL ACTIVITIES

Associate Editor, International Journal of Game Theory (2006-)

Member of Game Theory Society, Hungarian Operations Research Society, Bolyai János
Mathematical Society, Society for Economic Modelling

AWARDS AND HONORS

Bolyai János Research Fellowship, Hungarian Academy of Sciences, 2004-2007

Széchenyi István Fellowship, Ministry of Education, Hungary, 2001-2004

Magyary Zoltán Postdoctoral Fellowship, Foundation for the Hungarian Higher Education
and Research, 1997-1999

Farkas Gyula Memorial Prize, Bolyai János Mathematical Society, 1995

Research Fellowship, Universiteit Twente, Enschede, NED, 1993

PERSONAL WEBSITE

http://portal.uni-corvinus.hu/index.php?id=24294&no_cache=1&cusman=solymosi