

Prof. Dr. habil. Péter Racsó
curriculum vitae



Personal Information:

Name: RACSKO, PETER
Address: 1121 Budapest, Melinda u. 16.
Telephone: 003630-2790464
e-mail: peter.racsko@uni-corvinus.hu
Nationality: Hungarian
Date of Birth: 13.02.1947.
Gender: male

Work experience:

2017- Corvinus University, Visiting Professor (Artificial Intelligence)
2015 - 2019 Visiting Professor, WSTiE, Sucha Beskidzka, Poland
1999 -2017 Corvinus University of Budapest, Scientific Advisor, ex. Director of the Institute for Information Systems and Head of the Computer Science Department
2008 - 2017 Eszterhazy Karoly University – College Professor
2008.04.30 – 07.01 Ministry of Health, Director of Informatics
2005-2008 Hungarian Telekom, Business Intelligence Director
2000-2002 Hungarian Telekom, IT Strategy Director
1999-2000 Budapest Corvinus University Budapest, associate professor
1997-1999 Ministry of Education, Director of Informatics, project manager
1991-1997 Veterinary University, Budapest, Head of the Math and IT Department
1990-1991 Guest Professor, University of Paderborn Germany
1984-1990 Eötvös Lóránd University, reseracher, Eötvös Lóránd University, Director of the Postgraduate School for IT
1970-1984 SZAMALK (international Study Center for IT) Head of Computer Science Department
1973-1978 SZAMALK (international Study Center for IT) Head if Operations Research Dept. then System Analysis Department
1970-1973 SZAMALK (international Study Center for IT) Teacher,

Education and training:

1999: Habilitation for University Professorship
1996: PhD in applied mathematics
1986: Cornell University, International Research Exchange (one semester)
1978: Harvard Business School postdoctoral studies (one semester)
1978: "Candidate" degree in mathematics
1975: Information System Analyst Diplom (SZAMALK)
1970: MSc in mathematics, Lomonosoff University, Moscow

International assignments:

- 1981-1982: United Nations (UNIDO) Project for IT development of the Aleppo University, Syria - project manager
- 1990: Common research project of the DFG and Hungarian Academy of Science at the University of Paderborn, Germany (Fractal Geometry) participant
- 1991-93: TEMPUS curricula development project with the participation of two Hungarian Universities, University of Paderborn, University of Nijmegen project manager
- 1995-1997: TEMPUS (JEP 09269-95) curriculum development on the system informatics orientation at the following Hungarian Universities: ELTE, JPTE, KLTE, and Uni Paderborn, University of Nijmegen project manager
- 1996-1999: TEMPUS (JEP 11199-96) Curriculum development and research in integrated IT studies at two Hungarian Universities: BKAE, BMGE, and the University of Paderborn, Friedrich-Alexander University, Erlangen, and University of Amsterdam participant
- 1996-2000: member of the International Biometric Society Technical Committee
- 2008- Member of the Trust in Digital Life Consortium, Working Group leader (trustindigitallife.eu)

National assignments:

- 1987: Member of the Editorial Board of the Journal of Applied Mathematics (Alkalmazott Matematikai Lapok, in Hungarian)
- 1988: OTKA 400-713 Research Project manager
- 1991: OTKA 2151 Research Project manager
- 1994-1997: Member of the Board of Directors of the Budapest University Association
- 1993-1994: FEFA 676 - Multimedia Application projects at 5 Hungarian Universities - project manager
- 1996-1998: Management of the Hungarian Schoolnet Program
- 1997-1998: Member of the Governmental ICT Committee
- 1998: Manager of the Hungarian Electronic Student Card Program
- 2003-2004: Project manager of the Hungarian Telekom's electronic bill presentment and payment system development
- 2004-2008: President of the Hungarian Electronic Bill Presentment and Payment Association
- 2006-2007: Project manager of the electronic tax payment project for the Hungarian IRS
- 2008: Developer of the e-Health Strategy for the Ministry of Health
- 2008: Designer of certified health databases and health portal for the Ministry of Health
- 2008-2009: Project manager of the electronic health card project for Hungary
- 2008: Member of the e-government ICT interoperability project

Mother Tongue: Hungarian

Other Languages: English, Russian - reading, writing, teaching practice

Professional award: Golden Medal of the Corvinus University for Teaching and Research, Honors of Hungary

Number of publications: 90

Number of independent foreign references: >500