

CURRICULUM VITAE of Marianna Bolla

Professional Experiences and Research:

2000–: associate professor, Department of Stochastics, Institute of Mathematics, Budapest University of Technology and Economics

1992–2000: assistant professor at the Technical University of Budapest, Dept. Math., Faculty of Civil Engineering.

1995–1996: teaching at the Spokane Falls Community College, WA, USA.

1990–1991: Visitor of the DIMACS, Center for Discrete Math., Rutgers University, NJ, USA.

1988–1992: Research fellow at the National Institute of Psychiatry and Neurology, Budapest.

1978–1988: Research fellow at the Computer and Automation Institute of the Hungarian Academy of Sciences, Department of Applied Mathematics, Budapest.

Educational Background:

1986–1990: Postgraduate fellowship at the Mathematical Institute of the Hungarian Academy of Sciences, Budapest.

1973–1978: Undergraduate studies at the Eötvös Loránd University, Budapest. Specialization: mathematics, probability theory. Graduated in 1978.

Academic Degrees:

Ph.D. in mathematics, 1993. Thesis: Relations between Spectral and Classification Properties of Multigraphs.

University Doctor's Degree, Eötvös University, Budapest, 1978 (with summa cum laude). Thesis: Methods for Singular Values Decomposition of Matrices and its Applications in Multivariate Statistical Analysis.

Awards:

Award for Junior Researchers of the Computer and Automation Institute of the Hungarian Academy of Sciences, 1983.

Academic Award for the Researches on Multiple Congenital Abnormalities of Newborns, 1980.

Other:

Managing editor of Contests in Higher Mathematics, Miklós Schweitzer Competitions 1962 -1991, *Springer*, 1996 (Series ed.: Paul R. Halmos), ISBN 0-387-94588-1.

Referee of the AMS journal STMA (Statistical Theory and Method Abstracts).