

Curriculum Vitae

Personal information:

Name: Dr. Kiss, Krisztina

Place of Work: BUTE, Faculty of Science, Institute of Mathematics, Department of Differential Equations

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Appointment: associate professor

Education: *University:* BUTE, Faculty of Mathematics-Engineer, 1983-1988

Postgraduate scholarship: Hungarian Academy of Science, with Dr. Miklós Farkas as a supervisor, 1988-1992

Qualification: Applied Mathematics Doctor of University, 1993

PhD of Mathematics, 2009

Languages: English, German

Employment: BUTE, Faculty of Mechanical Engineering, Department of Mathematics, 1988-1996

BUTE, Faculty of Science, Institute of Mathematics, Department of Differential Equations, 1996-.

Award: Farkas Gyula memorial prize (J. Bolyai Math. Soc.), 1995.

Teaching experience:

BUTE Undergraduate courses on Mathematics

BUTE Undergraduate and PhD courses on Biomathematics

Research interests:

Differential Equations, Turing structures, Delayed Differential Equations

Biomathematics: Population Dynamics, Epidemics

Fellowships:

Member of Bolyai János Mathematical Society, 1990-.

Member of Biomathematics and Dynamical Systems Research Group, 2007-.

Hobby: Bridge