Curriculum vitae of Pavel Řehák

Born: March 20, 1972, Čeladná, Czech Republic

Education and Academic Qualifications:

- 1992-1997 (MSc.) Faculty of Science, Masaryk University Brno; special mathematics (mathematical analysis)

- 1997-2000 (Ph.D.) Faculty of Science, Masaryk University Brno; mathematical analysis (supervisor Prof. O. Došlý)

- 2006 (Associate Professor) Faculty of Science, Masaryk University Brno

Employment:

- 1999-2000 (part-time): Mathematical Institute, Faculty of Mechanical Engineering, Brno University of Technology (assistant professor)

- 2000-2001: Department of Mathematics, Faculty of Education, Masaryk University Brno (assistant professor)

- 2002 (spring semester): Department of Mathematics and Statistics, University of Nebraska, Lincoln, USA (visiting assistant professor)

- since 2001 (part-time): Department of Mathematics, Faculty of Education, Masaryk University Brno (assistant professor; since 2006 associate professor)

- since 2001: Institute of Mathematics, Academy of Sciences CR, branch in Brno (researcher)

Scientific and Research Activities: Differential equations, difference equations, q-difference equations, dynamic equations on time scales, asymptotic properties, oscillatory properties, boundary value problems

Publications (as of July 2011): 51 scientific papers published or accepted, 1 monograph, 1 editor of proceedings

Visiting positions abroad:

- 1999 (two months): Karl-Franzes Universität Graz, Austria (stipendium AKTION)

- 2000, 2001, 2003 october 2000, october 2001, february 2003, february 2004, february 2005, march 2006, november 2006, november 2007, march 2009, october 2009, november 2010: (from one to four weeks): University of Florence, Italy

- november 2000, february 2009 (from one to two weeks): University of Modena, Italy

- october 2001, september 2003 (from one to two weeks): University of Reggio do Emilia, Italy

- 2002 (5 months): University of Nebraska, Lincoln, USA

Awards:

- Rector's award (Masaryk University) for excellent results during PhD studies (2001)

- Prize of the Mathematical Scientific Section of the Union of Czech Mathematicians and Physicists for young mathematicians for the series of nine scientific publications (2002)

- Otto Wichterle Award (2005)

- Rector's Award (Masaryk University) for outstanding creative activity (2006)