Roman Lávička: Curriculum Vitae

Born: February 8, 1972, Sušice, Czechoslovak Republic

Nationality: Czech

Address:

Mathematical Institute of Charles University, Faculty of Mathematics and Physics, Sokolovská 83, 186 75 Praha 8, Czech Republic

Phone: +420 221 913 204
Fax: +420 222 323 394
E-mail: lavicka@karlin.mff.cuni.cz

Education and academic qualifications:

1990-1995	Masters degree in mathematics, Faculty of Mathematics and Physics, Charles University, Prague
1998	Ph.D., Faculty of Mathematics and Physics, Charles University, Prague
2012	Associate Professor, mathematics – mathematical analysis, Faculty of Mathematics and Physics, Charles University, Prague

Employment:

1998 - 2012	Assistant Professor, Faculty of Mathematics and Physics, Charles University, Prague
2013 –	Associate Professor, complex analysis, Faculty of Mathematics and Physics, Charles University, Prague

Pedagogical activities:

1998 -	complex analysis, functional analysis, measure and integration, real analysis, calculus

Scientific and research activities:

My main field of research is mathematical analysis, and my most important contributions concern hypercomplex analysis, in particular, constructions of Gelfand-Tsetlin bases.

publication activity: 1 monograph, 29 publications

Visiting positions:

National University of Ireland, Maynooth, 2004, 4 months

shorter research visits [sometimes repeated] at universities in:
Ghent, Belgium [7]; Maynooth, Ireland [3]; Milano, Italy [2]; Aveiro, Portugal

University activities:

1998 - 2012	Scientific Secretary, Mathematical Institute of Charles University, Prague
2012 –	Executive Editor of the journal Commentationes Mathematicae Universitatis Carolinae

Prague, March 27, 2013