Curriculum Vitae

Personal:
Name: Petr Hájek
Born: 10. January 1968 in Prague.
Citizenship: Czech Republic.
Family status: Married, 3 Children.

Employment: Institute of mathematics of the Academy of Sciences of the Czech Republic, Žitná 25, Praha 1, 11567, Czech Republic.

Rank: Director of Research.

Education:

DrSc	2001	IM, Acad. Sci. of Czech Rep.
PhD	1995	Univ. of Alberta, Edmonton, Canada
MSc	1991	Charles University, Praha

Previous Employment:
Fall 2001 Université Paris 6, CNRS Scholarship
1998, 1999 Texas A&M University, USA, Visiting Assistant Professor
1997 Universidad Complutense de Madrid, Spain, Postdoctoral Position
1996 University of Alberta, Canada, Postdoctoral Position

Regular Cooperation Including Regular Shorter Stays:
Université Paris 6, France (G. Godefroy)
Université de Bordeaux, France (R. Deville)
Oxford University, UK (R. Haydon)
Université Franche-Comté, Besancon, France (G. Lancien)
Universidad de Murcia, Spain (S. Troyanski, J. Orihuela)
University of Alberta, Edmonton, Canada (V. Zizler)
Universidad Politéchnica de Valencia, (V. Montesinos)
Kent State University, Kent, Ohio. USA (R. Aron)

Participation in Completed Grant Projects:
Grant Agency of the Academy of Sciences of the Czech Rep.:
2005-2007, GAAV A100190502, Principal Investigator P. Hájek
2002-2004, GAAV A1019205, Principal Investigator P. Hájek
Grant Agency of the Czech Republic:
2004-2007, GACR 201/04/0090, Principal Investigator M. Fabian
2001-2003, GACR 201/01/1198, Principal Investigator M. Fabian
Texas A&M University Young Investigator Grant, College Station, USA : summer 1999, summer 1998
University of Alberta, Edmonton, Canada: 1994 Dissertation Fellowship

Currently Active Research Grants:
Grant Agency of the Academy of Sciences of the Czech Rep.:
2008-2010, GAAV A100190801, Principal Investigator P. Hájek. Team member: M. Johanis.

Grant Agency of the Czech Republic:

2007-2009, GACR 201/07/0394, Principal Investigator P. Hájek. Team members: M. Fabian, K. John, J. Tišer, V. Zizler.

Awards:
Prize of the Chairman of the Grant Agency of Czech Rep. (2004), Medal of the Minister of Education of the Czech Rep. (2003), Prize of the Czech Learned Society (junior) (2002), Wichterle Award for Young Researchers (2002), Andrew Stuart Memorial Graduate Prize (1994), Eoin L. Whitney Scholarship (1993), Pundit RD Sharma Memorial Award (1992)

Selected Talks at Conferences:
Madrid, biannual conference, 2007, 2005, 1997; Winter school on analysis, Czech Rep., 4 lecture series, 2005; Oberwolfach, Germany, 2003; Fields Institute, University of Toronto, Canada, 2002; Workshop on nonlinear analysis and probability, Texas A&M university, Texas 2001, 1998; Spring school on analysis, Czech Rep., 4 lecture series, 2001; AMS meeting, University of Texas, Austin, Texas 1999; Kent State University, Kent, Ohio 1999; Satelite conference of ICM '98, Kiel, Germany 1998; University College London, UK, 1996; University of Waterloo, Canada 1993.

Publications: About 50 research papers published in international journals.

Monographs:
Biorthogonal Systems in Banach Spaces (joint with V. Montesinos, J. Vanderwerff and V. Zizler), CMS Books, Springer, (2007).

Functional Analysis and Infinite Dimensional Geometry (joint with M. Fabian, P. Habala, J. Pelant, V. Montesinos and V. Zizler), CMS Books, Springer, (2001).

Introduction to Banach Spaces I, II (joint with P. Habala and V. Zizler), Charles University Press (1997).

PhD Students:
A. Procházka (expected defend his thesis in June 2009).
J. Rychtář (2005)-currently Assistant Professor at Dep. of Math. and Stats., University of North Carolina, Greensboro, USA.
M. Johanis (2004)-currently Assistant Professor at Department of Math. Analysis, Charles University, Prague.