Brief CV of Jan Komenda

Date and place of birth: August 18, 1971, Dačice, Czech Republic

CONTACT Institute of Mathematics, Czech Academy of Sciences Žižkova 22, 616 62 Brno, Czech Republic, *E-mail*: komenda@ipm.cz

Education:

M.Sc. (Mathematics) - Faculty of Sciences, Masaryk University, Brno (1994)

Ph.D. (Control theory ad computer science) - Université de Franche-Comté, Besançon, France (1999)

Ph.D. (Mathematics) Faculty of Sciences, Masaryk University, Brno (2000)

Employment:

May 1999- April 2001 postdoctoral researcher at Mathematical Institute of Czech Academy of Sciences, branch in Brno, Czech Republic

May 2001-August 2003 postdoctoral researcher at CWI Amsterdam, The Netherlands

September 2003- researcher at Institute of Mathematics, Czech Academy of Sciences, branch in Brno, Czech Republic

Short positions or long visits abroad:

2000 research stay at ENSMM, Laboratoire d'Automatique de Besançon, France, (1 month) 2002 research stay at University of Illinois (UIUC), USA, (1 month)

2006 invited lecturer at University of Angers, France, (3 months)

2007, 2012 invited lecturer at University of Angers, France, (1+1 months)

Scientific activities:

- talks at many (>30) international conferences and University seminars abroad (>20)
- investigator of the postdoc grant GA ČR 201/03/P077, NWO (Dutch organization for scientific research) project Coalgebra and Control (COCON): 2001-2003, EU Esprit LTR project Control and Computation, ISO-2001-33520, 2003, and GAAV KJB 100190609 (2006-2008), GA ČR 103/11/0517.
- Local responsible of 7th FP EU.ICT project DISC (DIstributed Supervisity Control), N. 224498 (2008-2010) at Institute of Mathematics, Czech Academy of Sciences
- reviewers for major control journals: e.g. Discrete Event Dynanic Systems: Theory and Applications, Automatica, European Journal of Control, IEEE Transactions on Automatic Control, Mathematics of Control, Systems and Signáles and for many conferences.
- associated editor of Automatica (since December 2009)
- PC member of Workshop on Discrete-Event Systems (WODES) 2006, Ann Arbor (USA), WODES 2008 Gothenbourg, (Sweden), MSR 2009, Nantes (France), WODES 2010, Berlin (Germany), WODES 2012, MSR 2009, 2011, European Control Conference 2013