

Curriculum Vitae



Personal Data:

Name: Jens Kai Perret
Day of Birth: October, 21 1979
Place of Birth: Velbert

Primary and Secondary Education:

1986 – 1990 Primary School “am Baum“ in Velbert
1990 – 1999 Secondary School Comprehensive School Velbert - Mitte
Degree: Abitur (Grade: 1,6)

Civilian Service:

1999 – 2000 Hospital “Klinikum Niederberg“
In Logistics and Distribution

Tertiary Education (University of Wuppertal):

2000 - 2004 Bachelor of Science in Business Mathematics
Degree: Bachelor of Science in Business Mathematics
(Grade: 2,6)

2004 - 2006 Master of Science in Business Mathematics
(Emphasis on Operations Research)
Degree: Master of Science in Business Mathematics
(Grade: 1,2)
Topic of the Master Thesis:
„Modifikationen zu einem global konvergenten SQP - Verfahren“

2002 - 2007 Parallel Studies Diploma in Economics
(Emphasis on Business Informatics)
Degree: Diplomökonom
(Grade: 1,6)
Topic of the Diploma Thesis:
„Modelle und Verfahren zur Reihenfolgesteuerung von
Fließbändern in einer Just-in-Time-Fertigung“

Working Experience:

1995 – 1999	Part-time job in the design company: Kepnik in Wuppertal In Digital Design and Presentation
2003 - 2006	Tutor in Mathematics of economic students
2004 - 2007	Student Research Assistant (since 2005 Graduate Research Assistant) at the European Institute for International Economic Relations (EIIW) at the University of Wuppertal
2006	Internship at the IKB Deutsche Industriebank in Düsseldorf In the department of Economics and Research
2009	Part-time job at the Sparkasse Hilden-Ratingen-Velbert In the department of Controlling
Since 2007	Research Assistant at the Chair for Macroeconomic Theory and Politics at the University of Wuppertal

Work in the universitarian self-administration:

2003 – 2007:	Member of the Students' Council in the faculty of Mathematics
2003 – 2005:	Student Representative in the Library-Committee of the University of Wuppertal
2004 – 2005:	Student Representative in the search committee for the chair of Business IT and Operations Research in the faculty of Economics
2005 - 2006:	Student Representative in the search committee for the chair of Operations Research in the faculty of Mathematics
2006	Student Representative at the Accrediting Committee for the Studies Programme „Master of Arts in Education“
2008 – 2009:	Representative in the search committee for the chair of Business Administration especially Logistics and Production in the faculty of Economics

Teaching Experience:

SS 03	Tutorial	Mathematik für Wirtschaftswissenschaftler II
WS 03/04	Preparatory Course	Mathematik für Wirtschaftswissenschaftler
	Tutorial	Mathematik für Wirtschaftswissenschaftler I
SS 04	Tutorial	Mathematik für Wirtschaftswissenschaftler II
WS 04/05	Preparatory Course	Mathematik für Wirtschaftswissenschaftler
	Tutorial	Mathematik für Wirtschaftswissenschaftler I
SS 05	Tutorial	Mathematik für Wirtschaftswissenschaftler II
WS 05/06	Preparatory Course	Mathematik für Wirtschaftswissenschaftler
	Tutorial	Mathematik für Wirtschaftswissenschaftler I
SS 07	Proseminar	Strukturwandel im Kontext der Europäischen Integration
WS 07/08	Lecture	Grundlagen der VWL I – Makroökonomie (together with Prof. Dr. Welfens)
	Exercises	Grundlagen der VWL I – Makroökonomie
	Preparatory Course	Mathematik für Wirtschaftswissenschaftler
SS 08	Proseminar	Ökonomische Grundfragen der Europäischen Integration
	Additional Course	Mathematik für Wirtschaftswissenschaftler II
WS 08/09	Exercises	Grundlagen der VWL I - Makroökonomie
	Proseminar	Reihenfolgeplanung und -steuerung in der Automobilindustrie
SS 09	Proseminar	Наша Russia – Integration der postsozialistischen Staaten in die Weltwirtschaft
WS 09/10	Exercises	Grundlagen der VWL I – Makroökonomie
	Proseminar	Reihenfolgeplanung und -steuerung in der Automobilindustrie“

Publications:

- Welfens, P. J. J. and Perret, J. K. (2010): „Structural Change, Specialization and Growth in the EU 25“, EIIW Discussion Paper 173
- Welfens, P. J. J., Perret, J. K. and Erdem, D. (2010): „Global Economic Sustainability Indicator: Analysis and Policy Options for the Copenhagen Process“, EIIW Discussion Paper 174
- Bock, S. and Perret, J. K. (2010): „An integrative Just-in-Time mixed-model assembly line sequencing approach for Mass Customization“, forthcoming
- Perret, J. K. (2010): „Spezialisierung und Strukturwandel in der Automobilindustrie in ausgewählten europäischen Regionen“, forthcoming
- Perret, J. K. (2010): „A Core-Periphery Pattern in Russia - Twin Peaks or a Rat's Tail“, forthcoming

Guest Lectures:

2008	„Europäische Strukturpolitik“ at the Chair for General Economics at the St. Petersburg State University for Economics and Finance, St. Petersburg, Russia
2008	„Europäische Strukturpolitik“ at the Chair for Management at the University of Unions, St. Petersburg, Russia
2008	„Measuring Structural Change and International Competitiveness“ in the course of the Summer School Programme „International Dynamics and Economic Policy Reforms in the EU and Russia“, St. Petersburg, Russia
2009	„The Automotive Industry – Offshoring and Nearshoring Decisions“ in the course of the Summer School Programme „International Dynamics and Economic Policy Reforms in the EU and Russia“, St. Petersburg, Russia
2009	„Entscheidungsunterstützung bei Produktion in einem Mass Customization Umfeld“ at the Chair for Management at the University of Unions, St. Petersburg, Russia
2009	„Measuring Structural Change and International Competitiveness“ in the course of the Summer School Programme „International Dynamics and Economic Policy Reforms in the EU and Russia“, St. Petersburg, Russia
2009	„RCA-Analyse“ in the course of the Project „EU-Strukturwandel, regionale Innovationsdynamik und Clusterbildungsoptionen in der Wissensgesellschaft“ of the Hans-Böckler-Stiftung, Budapest, Hungary/Wuppertal, Germany
2009	„Strukturwandel, Definition, Messung und politische Handlungsoptionen“ at the chair for Management at the University of Unions, St. Petersburg, Russia

Language Skills:

English	Spoken and written fluently	(C2)
French	Basics	(A2)
Spanish	Basics	(A1)
Russian	Advanced	(B2)

Software Skills:

Office-Software:	Microsoft Office
Mathematical Software:	Matlab
Statistical Software:	SPSS, E-Views, Gretl
Programming Languages:	C++, Java, VBA
Layout Languages:	HTML, LaTeX
Image Processing Software:	Adobe Photoshop

Others:

Certificate „Professionelle Lehrkompetenz für die Hochschule“

Wuppertal, February, 20 2010

Jens Perret