

Curriculum Vitae

Name:	Marc Reimann
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Date of birth:	January 31, 1974
Nationality:	Austrian
Languages:	German (mother tongue), English (fluent)
Education:	PhD January 2003 Business Administration, University of Vienna Thesis: Ant based Optimization in Goods Transportation Advisor: Prof. Dr. Richard F. Hartl MSc August 1998 International Business, University of Vienna Thesis: Tourenplanung: Theorie und Praxis (in German) Advisor: Prof. Dr. Richard F. Hartl
Studies abroad:	July 14th, 2002 – July 27th, 2002 SFI Graduate Workshop in Computational Economics, Santa Fe, USA July 15th, 2001– August 9th, 2001 SFI Complex Systems Summer School, CEU Budapest, Hungary
Academic appointments:	01/2009 – Full Professor University of Graz, Institute of Production and Operations Management 09/2007 – 12/2008 Associate Professor Warwick Business School, Operational Research and Management Sciences Group 01/2004 – 08/2007 Senior Scientist (untenured) ETH Zurich, Institute for Operations Research (IFOR) 10/1998 – 12/2003 Research and Teaching Assistant University of Vienna, Chair of Production and Operations Management
Research interests:	Quantitative analysis and optimization of logistics systems, interface between supply and demand management, adaptive and anticipative behavior of firms in supply chains

Other research and teaching experience:	<p>August 10th, 1998 – October 2nd, 1998 Intern, research on Supply Chain Management Plaut Consulting Inc., Boston and Chicago, USA</p> <p>September 1997 – June 1998 Student Tutor, Production and Operations Management University of Vienna, Austria</p>
Honors/Awards:	<p>EvoCOP 2004: Nominated for Best Paper Award</p> <p>Austrian Science Fund (FWF): Erwin Schroedinger Fellowship (declined)</p> <p>OEGOR (Austrian Society for Operations Research): Prize for the best PhD dissertation on an OR related topic in 2003</p> <p>GECCO 2002: Best Paper Award in the program track ‘Evolutionary Scheduling and Routing’</p> <p>American Association for Artificial Intelligence (AAAI): Student Travel Grant for GECCO 2001 and 2002</p> <p>University of Vienna: Studentship for excellent achievements in 1999</p>
Related professional experience:	<p>Member of Editorial Board: Computers and Operations Research Pesquisa Operacional</p> <p>Referee for (among others): Computers and Industrial Engineering European Journal of Operational Research INFORMS Journal on Computing Journal of Heuristics OR Spectrum Springer Lecture Notes in Computer Science Transportation Science</p> <p>Member of Program Committees (among others): EvoCOP 2002-2012 GECCO 2005, 2006 MIC 2005 Ants 2006, 2008, 2010 MatHeuristics 2008, 2010 ORP3 2012 YAMS 2010, 2011</p> <p>Membership of academic societies: EurOMA, INFORMS, ÖGOR, POMS, VHB</p> <p>Administrative Committee work: Center of Business Studies, University of Vienna: Member of the Library Committee Member of the Faculty Travel Fund Committee Warwick Business School, University of Warwick: Member of the Research Committee School of Social & Economic Sciences, University of Graz: Member of the curricular committee Business Studies Member of the working group on equal opportunities</p>

<p>Scientific project work:</p> <p>:</p>	<p>Project leader/ Principal investigator:</p> <p>Towards an integrated model for decision support in closed-loop supply chains, funded by Oesterreichische Nationalbank (OENB), awarded 06/2012</p> <p>Entscheidungsunterstützung durch Metaheuristiken in der kombinierten Produktions- und Distributionsplanung, funded by SOWI-Fakultät, Universität Graz, awarded 04/2010</p> <p>The best of two worlds: Combining exact and heuristic techniques for solving NP-hard combinatorial optimization problems, funded by Warwick Business School Research Development Fund, awarded 02/2008</p> <p>Capacity Management and Contract Engineering, funded by Lonza AG, completed 06/2006 (jointly with Prof. Luethi, ETH Zurich)</p> <p>Kooperative Liefernetze, funded by BMVIT, completed 02/2005. (jointly with Prof. Gronalt, BOKU WIEN)</p> <p>Researcher:</p> <p>SFB 010 - Adaptive Information Systems and Modelling in Economics and Management Sciences, funded by FWF, completed 02/2004.</p> <p>Resitant - Ressourcenmanagement im Transport, funded by Oesterreichische Nationalbank (OENB), completed 12/2003.</p> <p>Dracula - Optimierung der Blutkonserventransportlogistik, funded by BMVIT, completed 08/2004.</p> <p>Other projects with industrial partners:</p> <p>Austria: Gebrüder Weiss, WigeoGIS, Austrian Red Cross, Salomon Automation</p> <p>Switzerland: Planzer AG, Synthes Europe GmbH, AMAG</p> <p>UK: Coventry City Council, Warwickshire County Council</p>
<p>Summary of publications and scientific talks:</p>	<p>3 Edited volumes</p> <p>18 Journal papers</p> <p>6 VHB-Jourqual A</p> <p>5 VHB-Jourqual B</p> <p>3 VHB-Jourqual C</p> <p>4 ISI ranked</p> <p>18 Papers in refereed conference proceedings and multi-author books</p> <p>9 Miscellaneous publications</p> <p>Scientometrics: (as of September 2012)</p> <p>h-Index: 16, g-Index: 31 (according to Google Scholar)</p> <p>Total number of citations: 1002 (according to Google Scholar)</p> <p>Most cited paper: Reimann, M., Doerner, K. and Hartl, R.F. (2004): D-Ants: Savings based Ants divide and conquer the VRP, C&OR 31 (4) pp 563—591. 251 citations (according to Google Scholar)</p> <p>Highest impact factor paper: Dawid, H., Reimann, M. and Bullnheimer, B. (2001): To Innovate or Not To Innovate?, IEEE TEVC 5 (5) pp 471—481. Impact Factor 2010 = 4.403 (#7 of 447 CS Journals)</p> <p>more than 50 scientific talks</p> <p>Details can be found in the separate list of publications and scientific talks</p>
<p>Summary of teaching experience:</p>	<p>Courses held</p> <p>on all levels (Bachelor, Master, PhD, MBA and executive teaching)</p> <p>at 7 different universities in 4 countries (Austria: University of Vienna, Vienna University of Economics and Business Administration, University of Graz, Switzerland: ETH Zurich, UK: Warwick Business School, Brazil: Pontificia Universidade Catolica do Rio de Janeiro, Universidade Federal do Sao Carlos)</p> <p>in German and English</p> <p>Supervision of students on all levels</p> <p>Details can be found in the separate list of teaching experience</p>