

# Christopher Stefan Kah

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PERSONAL INFORMATION	<i>Date of Birth:</i> February 14, 1986 <i>Marital Status:</i> Unmarried, no children	<i>Citizenship:</i> German
CONTACT INFORMATION	Department of Economics Innsbruck University Universitaetsstrasse 15 6020 Innsbruck, Austria	<i>Voice:</i> (+43-512) 507 - 7364 <i>E-mail:</i> christopher.kah@uibk.ac.at <i>WWW:</i> <a href="http://www.uibk.ac.at/economics/">http://www.uibk.ac.at/economics/</a>
RESEARCH AND TEACHING FIELDS	(Evolutionary) Game Theory, Industrial Organization, Microeconomic Theory, Social and Economic Networks	
EDUCATION	<b>Innsbruck University</b> , Innsbruck, Austria  Ph.D. Candidate, Economics, April 2011 – Advisor: Prof. Dr. Markus Walzl  <b>Bamberg University</b> , Bamberg, Germany  Ph.D. Candidate, Economics, June 2010 – March 2011  Dipl.-Kfm. (Univ.) [M.A. equivalent in Business and Administration], June 2010  <b>Maastricht University</b> , Maastricht, The Netherlands  Exchange Semester, Fall 2007  <b>Clavius-Gymnasium</b> , Bamberg, Germany  Abitur [general qualification for university entrance], June 2005	
ACADEMIC EXPERIENCE	<b>Innsbruck University</b> , Austria  <i>Research Assistant</i> Department of Economics  <i>Teaching Assistant</i> Tutorials in Social and Economic Networks (Bachelor, in German) Tutorials in Microeconomics (Master)  <b>Bamberg University</b> , Germany  <i>Research Assistant</i> Professorship of Economics, esp. Industrial Economics  <i>Teaching Assistant</i> Tutorials in Microeconomics II (Bachelor, in German) Tutorials in Industrial Economics (Bachelor) Tutorials in Microeconomics (Master)  <i>Student Teaching Assistant</i> Tutorials in Macroeconomics I and II (Bachelor, in German)	

RESEARCH      **Work in Progress**  
Stochastic stability under a best reply to noisy play dynamic,  
joint with Markus Walzl.

WORKSHOPS      **Mechanism Design**, Zvika Neeman (University of Tel Aviv),  
Bavarian Graduate Program in Economics (BGPE), August 2010

ACADEMIC  
ADMINISTRATION      Member of the selection committee for a full professorship in microeconomics,  
Bamberg University, 2010/11

AWARDS      **Faculty Award**, student with top results in Business and Administration,  
Bamberg University, February 2011

COMPUTER SKILLS      Mathematica, L<sup>A</sup>T<sub>E</sub>X

LANGUAGE SKILLS      German (native), English (mastery), French (elements)

Last updated: June 22, 2012