

CURRICULUM VITAE

PERSONAL BACKGROUND

Name	Marieke Rohde
Date of Birth	31. August 1979
Place of Birth	Bonn, Germany
Nationality	Deutsch
Work Address	CCNR Department of Informatics University of Sussex Falmer, Brighton BN1 9QG UK
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EDUCATION

Since 10.2004	DPhil in Computer Science and Artificial Intelligence, Centre for Computational Neuroscience and Robotics (CCNR), University of Sussex, UK.
09.2006 - 01.2007	ERASMUS research stay at the Groupe Suppléance Perceptive (GSP) at the UTC Compiègne, France.
10.2003 - 09.2004	MSc in Evolutionary and Adaptive Systems, University of Sussex, UK (passed with distinction, first).
10.2000 - 09.2003	BSc in Cognitive Science, University of Osnabrück, Germany (passed with distinction, grade A).
04.2003 - 09.2003	Student research project at the Intelligent Dynamical Systems (InDy) group at the Fraunhofer Institute for Autonomous Intelligent Systems (AIS) in St. Augustin, Germany.

- 07.2002 - 01.2003 Semester abroad, University of Costa Rica, San Jose, Costa Rica.
- 09.1999 - 07.2000 General Studies ("Studium Generale") at the Leibniz Kolleg, Tübingen, Germany

WORK AND TEACHING

- Since 10.2004 Teaching Assistant (TA) at the University of Sussex.
- Since 02.2005 Webmaster for the Centre for Computational Neuroscience and Robotics (CCNR), University of Sussex.
- 02.2006 Taught Unit at the ERASMUS NUCOG Seminar on *Cognition, Motivation, and Action* 10. - 20.02.2006 in Akureyri, Iceland.
- 02.2003 - 09.2003 Student researcher at the Fraunhofer Institute for Autonomous Intelligent Systems (AIS) in St. Augustin, Germany.
- 10.2001 - 07.2003 Student Teaching Assistant at the University of Osnabrück, Germany.

SKILLS

- Languages German (native), English (native level), Spanish (fluent), French (fluent)
- IT
- Java, Matlab, Prolog, HTML, CSS, Latex (advanced)
 - C, C++, ML, SQL (basic)
 - Areas/methods: Neural networks, physics simulation (ODE), Genetic Algorithms, Artificial Intelligence, Computational Linguistics

AWARDS AND GRANTS

- Since 08.2006 Research Assistant on project *Minimal perceptual crossing. A kinaesthetic-tactile feedback experimental platform.* (funded with an internal strategic research fund).
- 10.2004 - 09.2007 Awarded with a three year Teaching Assistantship (Grant and Employment) for doctorate students by the School of Science and Technology, University of Sussex.

- 10.2003 - 09.2004 Awarded with a Scholarship by the EPSRC for the MSc Evolutionary and Adaptive Systems at the University of Sussex.
- 01.2003 MLP-Award for Excellence in Studies, Univ. of Osnabrück.
- 09.2002 - 12.2003 Awarded with a Scholarship by the German Academic Exchange Service (DAAD) for a semester abroad in Costa Rica.

ORGANISATORY INVOLVEMENTS

- 09.2007 Organising committee of the CNRS summer school *Enaction and Cognitive Science*, 06.09.-12.09.2007 in Fréjus, France.
- 09.2004 - 08.2006 Organiser of the Reading Group Dynamical Structures to Understand Real Brains (DyStURB), University of Sussex.
- 02.2005 - 06.2005 Co-organiser of The Cyborg Experiment at the Cheltenham Festival of Science 2005.
- 09.2003 Student worker at the EuroCogSci 2003 (European Cognitive Science Conference 2003) in Osnabrück.

MISCELLANEOUS

- Since 01.2004 Member of the German Cognitive Science Society (GK e.V.).
- 04.2001 - 07.2003 Active Member of Student Union, Cognitive Science Department, University of Osnabrück (including committee work).

Brighton, the 24.07.2007