

CURRICULUM VITAE

Bernhard Rieder

born September 10, 1976
in Klagenfurt, Austria

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EDUCATION AND DIPLOMAS:

- 2006, Ph.D., Information and Communication Science, Paris 8 University, France
Dissertation: "Métatechnologies et délégation – Pour un design orienté-société dans l'ère du Web 2.0" (Metatechnologies and Delegation : Towards a Society-Oriented Design in the Web 2.0 Era), Advisors: Claude Baltz and Imad Saleh
- 2003, Diplôme d'études approfondies (Master), Social Challenges and Communication Technology, Paris 8 University, France
Thesis: "Dimensions culturelles et questions pratiques du traitement du savoir par les agents informationnels" (Cultural Dimensions and Practical Questions of Knowledge Processing by Information Agents), Advisors: Claude Baltz and Imad Saleh
- 2002, Magister (Master), Communication Science, Vienna University, Austria
Thesis: "Medientechnologie und Bedeutungsproduktion. Der medientheoretische Ansatz McLuhans im Verhältnis zum französischen Poststrukturalismus." (Media Technology and the Production of Meaning. McLuhans Media Theory in Relation to French Poststructuralism), Advisor: Frank Hartmann
- Fall 1998 / Spring 1999, Erasmus Student Exchange, Paris 7 University
- 1994, Matura (High School Diploma), BG/BRG Jergitschstr., Klagenfurt, Austria

UNIVERSITY AND TEACHING POSITIONS

- 2006-present, Research and Teaching Assistant (ATER – Attaché temporaire de recherche et enseignement), Hypermedia Department, Paris 8 University
Teaching: four graduate classes a year: Interactive Web Sites I and II, Techniques and Concepts of Web 2.0, Web Programming: JavaScript/AJAX
- Spring 2007, Adjunct Assistant Professor, Global Communication, American University of Paris
Teaching: graduate class: Global Internet: Communities, Networks, Markets

- Fall 2006, Adjunct Instructor, Global Communication, American University of Paris
Teaching: one undergraduate class: media sociology
- 2003-2006, Lecturer, Hypermedia Department, Paris 8 University
Teaching: one graduate class per semester: Interactive Web Sites I and II, Web Programming: JavaScript/AJAX
- 1997-2002, Teaching Assistant, Department of Communications, Vienna University
Teaching: one class per semesters, Media Theory, Media Aesthetics

PROFESSIONAL EXPERIENCE OUTSIDE UNIVERSITY

- 2001-2002, Research and Development, « screenagers », Vienna, Austria
Description: research and development in the context of Web projects for clients like Ford, Mobilkom Austria, Kapsch, the Austrian Ministry of Finance, etc.
- 2000-2001, Web Developer, APA (Austria Press Agency) OTS, Vienna, Austria
Description: development of a personalizeable information portal for press releases
- 1999-2002, Independent Journalist, Austria
Description: writing exclusively on scientific research concerning new media mostly for Austria's public service radio and online news relays, Radio ORF OE1 and ORF On Kultur, for example interviewing people like Jean-Pierre Balpe, Friedrich Kittler, Bruno Latour, Michel Serres, Slavoj Žižek, etc.
- 1997-2000, Web Developer, APA (Austria Press Agency) Webfactory, Vienna, Austria
Description: working on internal Web projects and external clients like Mazda, BMW, Mediamarkt, etc.
- 1995-2002, Independent Web Developer,
Description: working on projects for Siemens, SuXess, Ford, Telekom Austria, etc.

RESEARCH PUBLICATIONS

- Peer-reviewed journals
Rieder, B.: *Networked Control. Search Engines and the Symmetry of Confidence*. International Review of Information Ethics, Vol. 3, No. 1 / 2005, pp. 26-32 (http://www.i-r-i-e.net/inhalt/003/003_rieder.pdf)
Rieder, B.: *Algorithmische Mediatoren. Software-Agenten als Gegenstand der Medienwissenschaften*. Medienjournal, Vol. 28, No. 1 / 2004, pp. 36-46

-- Peer-reviewed Conferences

Rieder, B.: *An Experimental Collaboration Tool for the Humanities: the Proospace System*. 7th International Conference on the Design of Cooperative systems, Carry-le-Rouet, France, 9-12 May 2006, Supplement to the Proceedings pp. 123-130 (http://proospace.net/berno/files/rieder_coop.pdf)

Bouhaï, N. / Rieder, B.: *Towards New Practices of Education and E-learning on the Web*. ICHSL.5 - Human System Learning : Who is in Control ? Marrakech, 22-25 November 2005, Proceedings pp. 97-106

Rieder, B. / Thévenet, M.: *Sphère publique et espaces procéduraux*. Colloque enjeux et usages des TIC: aspects sociaux et culturels. Université Michel de Montaigne Bordeaux 3, 22-23 Septembre 2005, Actes Tome 2 pp.139-148 (http://www.boson2x.org/article.php3?id_article=144)

Bouhaï, N. / Rieder, B.: *A constructivist approach for training environments*. AACE World Conference on Educational Multimedia, Hypermedia and Telecommunications. Montréal, Canada, 27 June - 2 July 2005, Proceedings pp. 3795-3799

Rieder, B. / Schäfer, M. T.: *Beyond Engineering. Software Design as Bridge over the Culture/Technology Dichotomy*. SPT Conference: Technology and Designing. TU Delft, Netherlands, 20-22 July 2005

Rieder, B.: *Das Bild als Maschineneffekt. Überlegungen zu Visualisierung als hybrider Kulturtechnik*. Bildtage Göttweig: Bildgedächtnis - Bildvergessen. Universität Krems, 24-26 September 2004

Rieder, B.: *Processed Meaning. Perspectives on Semantic Computing in a Hybrid Culture*. Ciberart Conference: Challenges for a ubiquitous identity. Bilbao, Spain, 26-29 April 2004 (http://proospace.net/berno/files/semantic_computing.pdf)

Rieder, B.: *Agent Technology and the Delegation-Paradigm in a Networked Society*. EMTEL New Media, Technology and Everyday Life in Europe Conference. London School of Economics, UK, 23-26 April 2003 (<http://www.lse.ac.uk/collections/EMTEL/Conference/papers/Rieder.pdf>)

-- Conferences without peer-review

Rieder, B.: *Metatechnologies. Towards a Technical Layering of Meaning?* Colloquium Meta - New Media and the Layering of Perception, Observation and Creation. Paris 8 University, 19 May 2006

Rieder, B.: *Les réseaux sociotechniques et la question du pouvoir*. Séminaire de la CIERA : Penser les réseaux. Moulin d'Andé, 14-17 September 2005

Rieder, B.: *La logique de la délégation. Solutions et problèmes*. JECSIC'05, ENS-LSH Lyon, 1 Juillet 2005

Rieder, B.: *Public sphere and procedural space. Elements for a holistic software design theory*. PUMS, Utrecht University, Netherlands, March 2004

Rieder, B.: *Für eine Philosophie der Interfaces oder : Philosophie als Schnittstelle*. Kolloquium der Philosophischen Gesellschaft Bern: Philosophie und Kommunikation. Universität Bern, Juni 2000

-- Journals without peer-review

Rieder, B.: *À propos de La Faute d'Épiméthée, de B. Stiegler*. boson2x.org, Avril 2003 (http://www.boson2x.org/article.php3?id_article=76)

Rieder, B.: *Zuhause im Netz*. De:Bug, Vol. 65, 11/2002 (<http://www.de-bug.de/texte/2709.html>)

Hartmann, F. / Rieder, B.: *Der Pirat des Wissens*. Telepolis, März 2001
(<http://www.telepolis.de/tp/deutsch/inhalt/co/3602/1.html>)

Rieder, B. / Schäfer, M. T.: *Der 80er-Jahre-Kern der Sache*. Sinn-Haft: Vol. 10, 6/2001
(http://www.sinn-haft.at/nr_10/nr10_rieder_schaefer_80er_jahre.html)

-- Invited Talks

Rieder, B.: *Historiser le Web ou pourquoi nous avons besoin d'un design orienté-société*.
Rencontre Chercheurs du CNAM, Paris, 16 Octobre 2006

Rieder, B.: *La délégation comme principe de design : entre questions de réalisation et enjeux sociaux*. Rencontre Chercheurs du CNAM, Paris, Décembre 2004

Rieder, B.: *Zur Beforschung von Software-Agenten*. Séminaire de diplôme de Frank Hartmann,
Universität Wien, Juni 2003

Rieder, B.: *Im Netz der offenen Quellen. Anmerkungen zur Open Source Debatte*. FH Salzburg,
MultiMediaArt, März 1999

-- Technical Research Projects

Rieder, B.: *Proospace. Collaborative Outline with Data-Mining Enhancements*. Laboratoire
Paragraphe, 2003-2006 (<http://procspace.net>)

HONORS

- 2006, Ph.D., Mention « Très Honorable » avec félicitations du jury (distinction “Very Honorable”, Unanimous Jury Congratulations)
- 2003-2006, Allocation de Recherche (Full-Time Ph.D. Scholarship), French Ministry of Education
- 2003, DEA, Mention « Très Bien » avec félicitations du jury (distinction “Very Good”, First in Class)
- 1994, High School Graduation, First in Class

LANGUAGE AND COMPUTER SKILLS:

-- Language Skills:

German:	Mother tongue
English:	Excellent, written and spoken
French:	Excellent, written and spoken
Italian:	Notions
Portuguese:	Notions

-- Programming and modeling languages:

JavaScript/AJAX, PHP, Perl, HTML/DHTML/XHTML/CSS:	Excellent
XML/XSLT, SQL :	Very good

Java/JSP, Python, UML :

Good

C/C++, Ruby/Ruby on Rails, Flash :

Notions

-- Other computer skills

Computer and Network administration with Windows and Linux

Graphic Design with Adobe Photoshop / Illustrator / InDesign

Hardware Theory and Practice

Office Applications

HOBBIES AND PERSONAL INTERESTS:

Reading literature and poetry

International politics

Traveling and languages

Contemporary composition, opera and modern dance

Asian cinema

Food and wine

Sports (swimming, cycling, winter sports)