

Curriculum Vitae

Jacek Ratzinger

Personal Data

Place of birth: Gdansk, Poland
Date of birth: 5th of January 1979
Citizenship: Austria
Family status: Married
Graduation: Dipl.-Ing. (MSc.) Dr. (PhD) at Vienna University of Technology
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Education

10/2007 PhD Graduation in Information Science (1st class honours)
Vienna University of Technology

03/04 – 10/07 PhD studies at Vienna University of Technology
Vienna, Austria

06/2003 MSc. Graduation in Information Science (1st class honours)
Vienna University of Technology

09/02 - 02/03 Study leave for 6 months at University of Gent
Gent, Belgium

1997 - 2003 Study of Information Science at Vienna University of Technology
Vienna, Austria

1989 - 1997 Secondary school: BG/BRG 21, Franklinstraße 21
Vienna, Austria

1985 - 1989 Primary school: GTVS 12, Am Schöpfwerk 27
Vienna, Austria

Work Experience

since 07/2003 Agfa Healthcare
Quality Management of Radiological Department

04/2002 – 06/2003 Tiani Medgraph AG
Quality Assurance for Software Reliability

08/2000 Project co-worker at Siemens Austria
Department of Program and System Development for Mobile Phones

02/2000 – 07/2000 Tiani Medgraph AG
Software Development Department for Radiological Systems

Publications

- **Jacek Ratzinger, Thomas Sigmund, Peter Vorburger, Harald Gall. "Mining Software Evolution to Predict Refactoring". In Proceedings of the International Symposium on Empirical Software Engineering and Measurement (ESEM 2007), 354-363, Madrid Spain, IEEE Computer Society, September 2007.**
- **Jacek Raztinger, Martin Pinzger, Harald Gall. "EQ-Mine: Predicting Short-Term Defects for Software Evolution". In Proceedings of the Fundamental Approaches (FASE) to Software Engineering at the European Joint Conferences on Theory And Practice of Software (ETAPS), pages 12-26, Braga, Portugal, Springer-Verlag, March 2007.**
- **Jacek Ratzinger, Michael Fischer, Harald Gall. "EvoLens: Lens-View Visualizations of Evolution Data". In Proceedings of the International Workshop on Principles of Software Evolution (IWPSE), pages 102-112, Lisbon, Portugal, IEEE Computer Society, September 2005.**
- **Serge Demeyer, Filip Van Rysselberghe, Tudor Girba, Jacek Ratzinger, Radu Marinescu, Tom Mens, Bart Du Bois, Dirk Janssens, Stéphane Ducasse, Michele Lanza, Matthias Rieger, Harald Gall, Mohammad El-Ramly. "The LAN-simulation: A Research and Teaching Example for Refactoring". In Proceedings of the International Workshop on Principles of Software Evolution (IWPSE), pages 123-131, Lisbon, Portugal, IEEE Computer Society, September 2005.**
- **Jacek Ratzinger, Michael Fischer, Harald Gall. "Improving Evolvability through Refactoring". In Proceedings of the International Workshop on Mining Software Repositories (MSR), pages 69-73, St. Louis, Missouri, ACM, May 2005.**
- **Michael Fischer, Johann Oberleitner, Jacek Ratzinger, Harald Gall. "Mininig Evolution Data of a Product Family". In Proceedings of the International Workshop on Mining Software Repositories (MSR), pages 12-16, St. Louis, Missouri, ACM, May 2005.**
- **Harald Gall, Mehdi Jazayeri, Jacek Ratzinger (former Krajewski). "CVS Release History Data for Detecting Logical Couplings". In Proceedings of the International Workshop on Principles of Software Evolution (IWPSE), pages 13-23, Lisbon, Portugal, IEEE Computer Society Press, 2003.**