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**Curriculum Vitae**

**Personal:**

- 03.03.1973 Born in Kirchdorf/Krems, Austria.  
June 1992 General qualification for university entrance in electronics and informatics from the Secondary Technical and Vocational College in Steyr, Austria.  
May 2000 Diploma of the Graz University of Technology in Biomedical Engineering, Austria.  
Diploma Thesis: Design of an electrical hand-grasp orthosis for direct control with the brain to restore the hand-grasp function of a tetraplegic, March 2000.  
August 2000- June 2001 Research assistant at the Ludwig Boltzmann Institute for Medical Informatics and Neuroinformatics, Graz University of Technology, Austria.  
Start with a PhD program.  
since July 2001 Contract assistant at the Institute of Biomedical Engineering, Department of Medical Informatics (renamed 2004 to Institute for Human-Computer Interfaces), Graz University of Technology, Austria.  
August 2004 PhD, received from the Graz University of Technology in Electrical Engineering: New Concepts in Brain-Computer Communication: Use of Steady-State Somatosensory Evoked Potentials, User Training by Telesupport and Control of Functional Electrical Stimulation.  
September 2004 Organization of the 2<sup>nd</sup> Int. Brain-Computer Interface Workshop and Training Course.  
research interest Brain-Computer Interfaces, human somatosensory system, rehabilitation engineering and assistive technology.  
teaching experience Exercises in physiology (EEG, EMG),  
Lecture: Rehabilitation Engineering  
Advisor of master thesis in the field of Brain-Computer Interfaces.

**Membership in scientific societies:**

Austrian Society for Medical and Biomedical Engineering  
Member of the IEEE, EMBS