Curriculum Vitae

Personal Data	Karl Eugen Meitz, DiplIng. Dr. techn. Born on 04.11.1967 in Graz
Education Since 2008	Advanced Pranic Healing, Energetic Feng Shui, Energetic Self-Defence for Home and Office, Pranic Psychotherapy, Kriyashakti, Spiritual Business Management, Master Course Tarot
2008 - 2012	Training as a Feldenkrais-Practitioner, Istituto Feldenkrais Milano
2001 - 2003	St. Gallen Executive Management & Management Programme
1994 - 1999	 PhD Programme Mechanical Engineering, TU-Graz PhD thesis "A new measuring device for combined static and dynamic geometry analysis of unconventional machine tool structures"
1992 - 1993	 Erasmus-Scholarship, Politecnico di Milano Thesis "Project of a Telerobot for Space " as part of a project of the ESA
1986 - 1994	 Mechanical Engineering, TU-Graz Internal Combustion Engines and Vehicle Construction
Experience Since 2005	 Independent Management Consultant Advice to companies at the interface between technology and market, strategic marketing and market research, repositioning of companies, support for M&A projects, customer satisfaction, opening up new markets, innovation Prosperity Enhancement with Energetic Feng Shui, Turnaround-Support, Stress-reduction, Energetic-Decision-Support, Energetic Pricing, Energetic-Project-Support, Kriyashakti
2006 – 2012	Founding Member at RedCat Devices Srl, Milano, (Radiation Hard Memories for Space) • Head of Marketing and Sales
2000 - 2004	 Executive Assistant to the Chief Operating Officer, Koenig & Bauer AG, Würzburg Management and development of strategic corporate projects (strategy development, revitalisation projects, knowledge management, lead time reduction, industrial structure and business concept, plant manager principle for decentralised manufacturing) Design, communication and support of a comprehensive restructuring programme to increase competitiveness Internal and external corporate communication (including change management, fractal structures, holistic production, support for investor relations)
1995 - 1999	 University Assistant at the Institute of Production Engineering, TU-Graz Research and development in the field of dynamic measurements of machine tools with ETH-Zurich and TU-Tampere Conducting courses, support for visiting professors and students, supervising theses, publications and presentations in the European area Management of the institute's workshops for wood and metalworking with 6 employees Complete project management and consulting for AVL-List, AT&S, Dr. Johannes Heidenhain GmbH, Maschinenfabrik Andritz, Siemens SGP, Steyr-Fahrzeugtechnik, Carl Zeiss AG
1992 - 1993	Project work at the Laboratorio Intersezionale di Robotica, Politecnico di Milano • Simulation of robotic missions for the European Space Station, tele-surgery

Interests

Languages

Violin, member of "Camerata de'Bardi" Pavia, concerts in Arco, Milano, Pavia, Punta Ala, Roma

German, English, French, Italian, Spanish, Russian (basic knowledge)