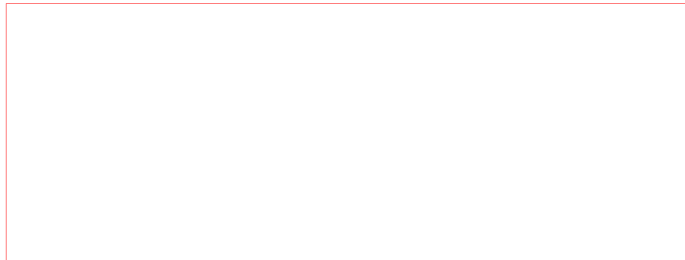


PERSONAL INFORMATION **Dr. Matthias Peissner**



POSITION Director, Head of Business Unit Human-Technology Interaction at Fraunhofer Institute for Industrial Engineering IAO

WORK EXPERIENCE 

From 04/2017 to now **Director, Head of Business Unit Human-Technology Interaction**
 Fraunhofer Institute for Industrial Engineering IAO, Stuttgart, Germany, www.iao.fraunhofer.de
Head of Competence Center Human-Computer Interaction
 Fraunhofer Institute for Industrial Engineering IAO, Stuttgart, Germany, www.hci.iao.fraunhofer.de
Academic employee
 Fraunhofer Institute for Industrial Engineering IAO, Stuttgart, Germany, www.iao.fraunhofer.de

EDUCATION AND TRAINING 

2014 **Doctoral Dissertation, Dr.-Ing. (Engineering)** summa cum laude
 University of Stuttgart, Germany; Faculty for Engineering Design, Production Engineering and Automotive Engineering
 * Topics: Adaptive user interfaces, Design Patterns, Accessibility
Diploma, Dipl. Psych. (Psychology) 1.3
 University of Regensburg, Germany
 * Topics: Experimental and mathematical psychology, perception and psychophysics

PERSONAL SKILLS 

Mother tongue(s) German

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	good	good	good	good	good
French	basic	basic	basic	basic	basic

Communication skills Very good communication skills, e.g. workshop moderation, presentations, contract negotiations

Organisational / managerial skills Very good managing/organisational skills, e.g. responsible for a profit center & budget, strategy, staff for more than twelve years, now managing a business unit with four such profit centers.

ADDITIONAL INFORMATION

- Publications More than 70 publications, see https://scholar.google.de/citations?hl=en&user=tzkeg4cAAAAJ&view_op=list_works for an up-to-date list.
- Projects Coordination of many international academic and industrial research and consultancy projects, e.g.
»EMOIO . Brain-Computer Interface for emotion detection in neuro-adaptive systems« (BMBF, coordination)
»Prosperity4All - Ecosystem infrastructure for smart and personalised inclusion and PROSPERITY for ALL stakeholders« (EU, coordination)
»HMI 4.0 . user-generated instructions« (Industrial innovation network with Broetje Automation, Copadata, Daimler, Getac, Oerlikon, Siemens)
- Honours and awards 2014 »Förderpreis des Vereins zur Förderung produktionstechnischer Forschung e.V. « for the doctoral dissertation
2011 if communications design award . gold
2010 red dot design award . best of the best