

<b>Tuesday, March 20, 2012:</b>	
<b>Time Slot</b>	<b>Title</b>
<b>12:00-13:55</b>	<b>Opening /Registration</b> <b>Lunch</b>
14:00-14:30	Welcome from <i>Prof. Andrea Kübler, Department of Psychology I, University of Würzburg, Würzburg, Germany</i>
	Welcome from <i>Prof. Paul Pauli, Head of the Department of Psychology I, University of Würzburg, Würzburg, Germany</i>
	Welcome from <i>Prof. José Millan, Project coordinator of TOBI, École Polytechnique Fédérale, Lausanne, Switzerland</i>
	General information
14:30 - 15:30	Keynote Lecture: Prof. Gregor Renner, Catholic University of applied sciences, Freiburg, Germany
15:35 - 15:55	Clinical trial design to validate a BCI-supported task-specific training in neurorehabilitation after stroke: lesson from experience <i>Floriana Pichiorri, IRCCS Fondazione Santa Lucia, Rome, Italy</i>
16:00 - 16:20	First evaluation results of a BCI-controlled hybrid neuroprosthesis for restoration of grasping in a high spinal cord injured individual <i>Martin Rohm, University Clinics, Heidelberg, Germany</i>
<b>16:25 - 16:55</b>	<b>Coffee break</b>
17:00 - 17:20	Decoding of hand movement velocities in three dimensions from the EEG during continuous movement of the arm <i>Patrick Ofner, Technical University of Graz, Graz, Austria</i>
17:25 - 17:45	Automatic adaptation to oscillatory EEG activity in spinal cord injury and stroke patients <i>Josef Faller, Technical University of Graz, Graz, Austria</i>
17:50 - 18:20	Live Demo from Brain Painting event exhibition: Pingo ergo sum
18:30 - 19:00	Recommendations and future directions from the Future BNCI roadmap <i>Brendan Allison, Technical University of Graz</i>
<b>19:00</b>	<b>Dinner &amp; social get together at the workshop site</b>

<b>Wednesday, March 21, 2012:</b>			
<b>Time Slot</b>	<b>Title</b>		
9:00 - 9:30	Introduction to demos and prototypes		
9:30 - 12:00	Live demos	Poster presentations	Industrial exhibit
12:00 - 13:00	Keynote Lecture: Prof. Mick Donegan, University of East London		
<b>13:00 – 14:00</b>	<b>Lunch</b>		
14:10 - 14:40	Introductory talk: ERP-BCI based communication using a straightforward, user-centered software tool including auto-calibration and predictive text entry <i>Tobias Kaufmann, University of Würzburg, Würzburg, Germany</i>		
14:45 - 15:05	End user performance in a novel social BCI application: the photobrowser <i>Martijn Schreuder, Berlin Institute of Technology, Berlin, Germany</i>		
15:10 – 15:30	BCI Telepresence: A Six Patient Evaluation <i>Tom Carlson, EPFL, Lausanne, Switzerland</i>		
15:35 - 15:55	On the Effects of Visual Feedback on a Patient's BCI Performance <i>Sven Dähne, Berlin Institute of Technology, Berlin, Germany</i>		
16:00 – 16:20	Semantic classical conditioning of salivary response for communication <i>Carolin Ruf, University of Tübingen, Tübingen, Germany</i>		
<b>16:25 - 17:00</b>	<b>Coffee break</b>		
17:00 - 19:00	Round table discussion <u>Chair:</u> <i>Prof. Andrea Kübler, University of Würzburg</i> <u>Round table participants :</u> <i>Erwin Hartsuiker, CEO and founder of Mind Media B.V.</i> <i>Prof. Mick Donegan, University of East London</i> <i>Julian Wendel, representing potential end-users</i> <i>Karin Kuttruff, relative of end-user</i> <i>Hubert Mitter, end-user (video statement)</i>		
<b>19:30</b>	<b>Dinner &amp; social get together at Bürgerspital</b>		

<b>Thursday, March 22, 2012:</b>			
<b>Time Slot</b>	<b>Title</b>		
9:00 - 9:15	Introduction to demos and prototypes		
9:15 - 10:30	Live demos	Poster presentations	Industrial exhibit
<b>10:30 – 11:00</b>	<b>Coffee break</b>		
11:00- 11:20	On the removal of physiological artifacts from fNIRS <i>Günther Bauernfeind, Technical University of Graz, Graz, Austria</i>		
11:25 - 11:45	Online BCI with Stable Sources <i>Mohit Kumar Goel, EPFL, Lausanne, Switzerland</i>		
11:50 – 12:10	Detecting pre-attentive processing in non-responsive patients <i>Sandra Veser, University of Tübingen, Germany</i>		
12:15 – 12:40	Poster award / closing /farewell		
<b>12:45</b>	<b>Lunch</b>		