



FP7-ICT-2011-9-601165  
"WEARable HAPtics for Humans and Robots"  
WEARHAP



## The 2<sup>nd</sup> Consortium Meeting

Scuola Superiore di Studi e Perfezionamento Sant'Anna

Laboratorio di RObotica PERcettiva (PERCRO), Via Alamanni 13B,  
Ghezzano, San Giuliano Terme (Pisa), I – 56017, Italy.

# AGENDA

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Wednesday 13<sup>th</sup> November

- |              |              |   |
|--------------|--------------|---|
| 9:30         | 9:45         | Welcome, M. Bergamasco-SSSA   |
| 9:45         | 10:15        | Where we are: research, milestones and deliverables due at month 12, management and ``agenda of the meeting`` D. Prattichizzo-UNISI |
| <b>10:15</b> | <b>11:00</b> | <b>Coffee Break</b>   |
| 11:00        | 12:00        | Progress on WP1 “Neuroscience and physiology: foundations for wearable haptic systems” (Leader UNIBI)                               |
| 12:00        | 12:45        | Progress on WP2 “Computational models of human touch” (Leader URJC)   |
| <b>12:45</b> | <b>13:45</b> | <b>Lunch</b>  |
| 13:45        | 14:30        | Progress on WP3 “Multisensory tracking and sensing” (Leader FORTH)  |
| 14:30        | 15:15        | Progress on WP4 “Wearable and distributed multi-DoF haptic systems” (Leader SSSA)   |
| 15:15        | 16:00        | Progress on WP5 “Cognitive control of wearable haptic systems” (Leader UNISI)   |
| <b>16:00</b> | <b>16:30</b> | <b>Coffee Break</b>   |
| 16:30        | 17:00        | General Discussion  |
| 17:00        | 18:00        | Lab Visit   |
| <b>20:00</b> | <b>23:00</b> | <b>Dinner</b>   |

Thursday 14<sup>th</sup> November

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- 9:30 10:45 Progress on WP6 “Wearable haptics for human robot interaction and cooperation” (Leader IIT)
- 10:45 11:15 Coffee Break**
- 11:15 12:00 Progress on WP7 “Wearable haptics for social and healthcare scenarios” (Leader UNIPI)
- 12:00 12:15 Progress on WP8 “Dissemination and Exploitation” and WP9 “Management” (Leader UNISI)
- 12:15 13:00 General Discussion
- 13:00 14:00 Lunch**
- 14:00 15:00 Tutorial 1 “Issues in the design of wearable fingertip haptic devices and exoskeletons”-SSSA
- 15:00 16:00 Tutorial 2 “Mechatronics of dissipative systems for haptic devices”-IIT
- 16:00 16:30 Coffee Break**