



ANDREA Project

Active Nanocoated DRy-electrode for Eeg Applications

FP7-PEOPLE-2013-IAPP (GA no. 610950)

4th ANDREA Training Course

Beaune, France, 20th January 2016

14:30-14:50	Biosignal recording in humans <i>Ceon Ramon, University of Washington, USA</i>
14:50-15:10	Parameter studies on dry EEG electrodes <i>Jens Haueisen, Technical University of Ilmenau, Germany</i>
15:10-15:30	Online artifact-correction and channel interpolation for dry electroencephalography <i>Martijn Schreuder, eemagine Medical Imaging Solutions GmbH, Germany</i>
15:30-15:50	Coffee Break
15:50-16:10 data	Exploring social interaction through dual-EEG, a journey from acquisition to analysis <i>Jonas Chatel-Goldman, University of Chieti, Italy</i>
16:10-16:30	Sensible data protection <i>Lucia Velluto, Casa di Cura Privata Villa Serena, Città S. Angelo, Italy</i>
16:30-17:30	Demo & Hands-on
17:30	Closing remarks <i>Frank Zanow, eemagine Medical Imaging Solutions GmbH, Germany</i>