

Tuesday is for Workshops & Tutorials!

For those of you able to come early to EMBC16, not only does Disneyworld beckon you with tremendous fun, but EMBS is proud to present these workshops.

You can find a link to each day's Workshops & Tutorials at this web site:

<http://embc.embs.org/2016/workshops-tutorials/>

As there is a separate registration fee, please see our registration desk.

- *From Laboratory Test Rigs to Clinical Applications in Peripheral Neuropathies Diagnosis*
- *Research on children development: new perspectives and tools*
- *The Fast-Changing Landscape of Electroencephalography*
- *Start-Up IP roadmap: The dos and don'ts of protecting your medical device ideas*
- *Communication, Restoration of Function, and Consciousness Assessment with BCI*
- *Robust and Reliable Timestamps for Remote Patient Monitoring*
- *Current and future directions of ECoG based mapping and BCI research*
- *NSF Smart and Connected Health Aspiring PI Workshop*
- *Embodied-Brain Systems Science and Neurorehabilitation*
- *Endoluminal Robots: Advanced Diagnosis and Targeted Therapies*
- *A Hands-on Approach to Neural Connectivity Inference Methods*
- *Structural and Functional Imaging with Optical Coherence Tomography and Optical Coherence Elastography*
- *Biomedical Signal Analysis in the era of Internet of Things and Data Analytics*
- *Point of Care Medical Device Communication: IEEE P11073-20701 Hands-On Implementation*
- *Computational Learning Approaches to Data Analytics in Biomedical Applications*
- *Magnetic Resonance Imaging for Evaluating the Heart Function: State-of-the-Art Techniques*
- *Signal processing methods in Sleep Research*
- *IEEE11073 Personal Health Devices Educational Session*