



BMIT - Laboratory for Biomedical Instrumentation and Technologies  
University of Belgrade - School of Electrical Engineering

## Call for abstracts: BAW (Brain Awareness Week) 2015 “Human-Machine Interface from Student-to-Student Interface” “HMI from SSI”

We are glad to inform you that the Second Conference during BAW 2015 will be organized by the Laboratory for Biomedical Instrumentation and Technologies (BMIT) at the University of Belgrade - School of Electrical Engineering on 20. March, 2015.

The main themes of the BAW 2015 are:

- Human-Machine Interfaces
- Techniques and methods in electroencephalography
- Advances in electroencephalography
- Motor control in healthy subjects and in patients
- Rehabilitation strategies
- Behavioral psychology

On your recommendation we will also accept themes related to wide areas of biomedical engineering applying advanced medical signal processing and acquisition techniques in electrophysiology. All abstracts should be sent to [bmit\\_contact@etf.rs](mailto:bmit_contact@etf.rs).



**Extended abstracts** up to one page will be considered for publication in the Proceedings. The abstract should be prepared according to IEEE standards:

[http://www.ieee.org/conferences\\_events/conferences/publishing/templates.html](http://www.ieee.org/conferences_events/conferences/publishing/templates.html)

### Save the dates:

- 28<sup>th</sup> January 2015 - Call for abstracts
- 28<sup>th</sup> February 2015 - deadline for abstract submission
- 10<sup>th</sup> March 2015 - notification of acceptance
- 20<sup>th</sup> March - BAW 2015



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Submitted abstracts will undergo review process by the professors from University of Belgrade - School of Electrical Engineering, Glasgow University- School of Engineering and Center for Sensory-Motor Interaction, The Faculty of Medicine, Aalborg University. Selected papers will be recommended for oral or poster presentation, and will be published in the **Annual Proceedings**.

You will be able to enjoy our traditional *Strength vs. Mind* competition and other NEW demonstrations and events that we have prepared for the Fifth BAW Workshop and Second BAW Conference on "Human-Machine Interface from Student-to-Student Interface" at the BMIT.

Best poster presentation authored by bachelor and master students will be rewarded.

No registration fees!

BAW 2015 at the BMIT is supported by



Sincerely,

Organizing committee of the BAW 2015  
Laboratory for biomedical instrumentation and technologies  
Signals and systems department  
University of Belgrade - School of Electrical Engineering