

## Session Program

6-10 Nov 2017

**IFMP** International Medical Physics & Biomedical Engineering Workshop  
Institute For Medical Physics & Biomedical Engineering  
Ambilly, France

The main topics of the workshop includes:

- Hybrid imaging, personalized medicine & neurodegenerative disease
- Radiation protection in medicine (patients, workers, public...)
- Recent innovations in technologies for medical physics

**CORFU ISLAND, Greece**

**ORGANIZING COMMITTEE :**  
Panayiotis Vlamos, Ionio Uni. Co-Chair  
Yves Lemoigne, IFMP & CERN, Co-Chair  
Katerina Bobori, Ionio Uni, Corfu, Gr  
Patrick Le Dû, IEEE & IPN Lyon, Fr  
Zeta Theodoropoulou, Ionio Uni, Gr  
Albana Topi, INFN, Pisa, It

**IONIAN UNIVERSITY 6-10 November 2017**

Logos: CNRS, MEDIZINISCHE UNIVERSITÄT WIEN, VARIAN medical systems, CLINICAL IMAGING RESEARCH CENTRE SINGAPORE, IEEE Advancing Technology for Humanity, ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ ΙΟΝΙΟ ΠΑΝΕΠΙΣΤΗΜΙΟ, BiHE Lab, Association Corfu.

## 2017 Corfu Workshop on Medical Physics & Biomedical Engineering 6 Nov - 10 Nov

### ***Session 9: Use of PET in Hadrontherapy ; Chair: M. Medvedec, Zagreb, Croatia***

VENUE: Workshop will be hosted in Ionian University from Monday morning 6th November until Friday noon 10th November 2017.

History Dept. Ionian University, I. Theotoki, 72, Corfu City, Greece

Wednesday 8 November

13:00

Session 9: Use of PET in Hadrontherapy ; Chair: M. Medvedec, Zagreb, Croatia

Session | Location: Conference Room

13:00-13:50 Hadrontherapy principles

Speaker  
Palma Rita Altieri

13:50-14:20 On line dose monitoring

Speaker  
Palma Rita Altieri

14:20-14:50 Particle Therapy - the future

Speaker  
Patrik Le Du

15:00