



universidade de aveiro



departamento de engenharia de materiais e cerâmica



HORIZON 2020 MSCA - Marie Skłodowska-Curie Actions  
RISE-2014 - Research and Innovation Staff Exchange  
645676-TUMOCS - TUneable Multiferroics based on oxygen OCTahedral Structures

## **International Workshop** ***Non-conventional methods of preparation and characterization of functional materials***

Department of Materials and Ceramics Engineering  
and CICECO – Aveiro Institute of Materials  
University of Aveiro, Aveiro, PORTUGAL  
10<sup>th</sup>-12<sup>th</sup> of July 2018



### **Topics**

- High-energy techniques for synthesis and treatment of functional materials
- Non-conventional methods in solid state chemistry
- Advanced methods of thin film deposition
- Peculiarities of physical properties of metastable and low-dimensional materials

### **Organising Committee**

Dr. Andrei Salak – University of Aveiro, Portugal – *Chairman*

Dr. Edmondo Gilioli – IMEM-CNR, Parma, Italy – *Co-Chairman*

Ms. Rita Vieira – University of Aveiro, Portugal – *Secretary*

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