

## Ph.D. Defenses of Marie Skłodowska-Curie Early Stage Researchers

**Date and Venue** 8 and 11 March 2019, Sala riunioni piano terra, DIMEAS

The MUL<sup>2</sup> group in cooperation with the FULLCOMP project and the Doctoral School is pleased to invite you to the thesis defenses of six early stage researchers as follows:

Guohong Li, 8 March 2019, 09:00

*Variable, mixed, linear and nonlinear kinematic shell formulations including thermal, hygrothermal, piezo and magnetic effects*

Gabriele De Pietro, 8 March 2019, 11:30

*Modeling and design of multi-stable composite structures*

Daniele Guarnera, 8 March 2019, 15:30

*Refined one-dimensional models applied to biostructures and fluids*

Alberto Garcia de Miguel, 11 March 2019, 09:00

*Hierarchical component-wise models for enhanced stress analysis and health monitoring of composites structures*

Yanchuan Hui, 11 March 2019, 11:30

*Multiscale modelling and design of composite structures*

Ibrahim Kaleel, 11 March 2019, 15:30

*Computationally-efficient multiscale models for progressive failure and damage analysis of composites*