



VDSP Science Day



Basics and examples of Aerosol Optics

Marilena Teri, Aerosol Physics and **Environmental Physics**

Gravitation and Quantum Mechanics: experimental tests at their interface

Raffaele Silvestri, Quantum Optics, Quantum Nanophysics and Quantum Information

Chemistry in the electron microscope

Gregor Leuthner, Physics of Nanostructured Materials

Aerosol Optics, Radiative Forcing, and Climate Change

Hans Moosmüller, Desert Research Institute, US

MIGA, a large underground infrastructure using matter-waves to study geophysics and general relativity

Philippe Bouyer, Institut d'Optique, FR

2D Materials are like people – it is the defects that make them interesting

Sarah Haigh, University of Manchester, UK

Register here:



vds-physics.univie.ac.at/ scienceday

Registration deadline:

1 December 2019