



Europäische
Kommission



UNIVERSITÄT
HEIDELBERG
ZUKUNFT
SEIT 1386

HEMERA SUMMER SCHOOL

September 9th-13th 2019

Heidelberg, Germany

The HEMERA summer school is open to advanced master students, PhD students and young scientists interested/involved in balloon-based research, including technicians and engineers from all kinds of research facilities, avionic and space agencies and industries.

TOPICS

- Ballooning in the historical and scientific context
- The atmospheric environment
- Balloon technology, logistics, and safety
- Scientific and industrial ballooning operations
- Instrumentation and scientific results
- Perspective and future opportunities

INVITED SPEAKERS

Per Baldemar, SSC, Sweden
Prof. T. Birner, LMU München, Germany
Prof. Andre Butz, Universität Heidelberg, Germany
Prof. Claude Camy Peyret, IPSL, France
Prof. Valery Catoire, LPC2E, CNRS, France
Prof. Terry Deshler, University of Wyoming, USA
Prof. Neil Harris, Cranfield University, UK
Prof. Albert Herzog, LMD, France
Dr. Nathalie Huret, OPGC, France
Philippe Raizonville, CNES, France
Prof. Pietro Ubertini, INAF, Italy
Andre Vargas, CNES, France
Stephanie Venel, CNES, France
Prof. Kaley Walker, University of Toronto, Canada



Deadline for registration on July 26th, 2019
<https://www.hemera-h2020.eu/hemera-events/summer-school-2019/>

Funded by the European Union's horizon 2020 research and innovation program under grant agreement No 730970.