

Second *BRITE-Constellation Science Conference:* *small satellites – big science*

August 22 – 26, 2016

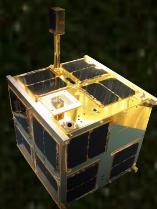
<http://astro-staff.uibk.ac.at/~zwintz/brite2016/>

The five BRITE-Constellation nano-satellites measure low-level oscillations and temperature variations in the brightest stars in the sky to study stellar pulsations, spots on the stellar surface, and granulation, and to detect planets around massive stars.

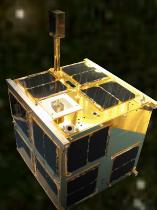
With the *Second BRITE-Constellation Science Conference* we will bring together the scientific community interested in BRITE-Constellation, provide an update on the status of the mission, show and discuss latest scientific results, and illustrate successful cooperations between professional and amateur ground-based observers and BRITE scientists.

Deadline for Registration: **July 6, 2016** through the webpage or via email to **Konstanze Zwintz: konstanze.zwintz@uibk.ac.at**

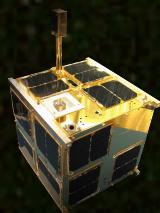
Uni-BRITE



BRITE-Heweliusz



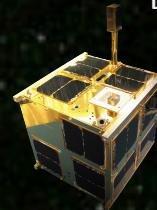
BRITE-Toronto



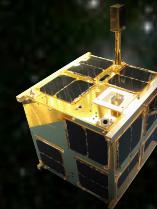
INVITED REVIEW SPEAKERS

M. Briquet (Université de Liege, Belgium)
C. Georgy (Geneva Observatory, Switzerland)
T. Kallinger (University of Vienna, Austria)
O. Kochukhov (Uppsala University, Sweden)
C. Neiner (LESIA, Paris Observatory, France)
M. F. Nieva (University of Innsbruck, Austria)
E. Plachy (Konkoly Observatory, Hungary)
T. Rivinius (ESO Chile)
A. Tkachenko (KU Leuven, Belgium)

BRITE-Austria



BRITE-Lem



SCIENTIFIC ORGANIZING COMMITTEE

Dietrich Baade (ESO)
Artie Hatzes (Germany)
Thomas Kallinger (Austria)
Coralie Neiner (France)
Norbert Przybilla (Austria)
Hiromoto Shibahashi (Japan)
Konstanze Zwintz (Chair, Austria)

LOCAL ORGANIZING COMMITTEE

Stefan Gössl (Innsbruck)
Thomas Kallinger (Vienna)
Matthias Kondrak (Innsbruck)
Rainer Kuschnig (Graz)
Norbert Przybilla (Innsbruck)
Werner W. Weiss (Vienna)
Konstanze Zwintz (Chair, Innsbruck)