

THEODOSIOS CHATZISTERGOS

INSTITUTIONAL ADDRESS

Max Planck Institute for Solar System Research
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PERMANENT ADDRESS

Eleutherias street
Zipari, Kos, 85300
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EDUCATION

2013- Phd, Max Planck Institute for Solar System Research, Göttingen, Germany.
Topic: Analysis of historical Ca II spectroheliogrammes and long-term changes in solar irradiance.
Supervisors: Prof. Sami K. Solanki (MPS), Dr. Natalie A. Krivova (MPS) and Prof. Ansgar Reiners (University of Göttingen)

2013 MSc with distinction in Astrophysics, Queen Mary University, London, England.
Dissertation title: “Satellite perturbations on planetary rings”.
Supervisor: Prof. Carl D. Murray.

2011 BSc in Physics, major in Astrophysics, Faculty of Physics at National and Kapodistrian University of Athens, Greece.
Dissertation title: “The atmosphere of Saturn’s satellite, Titan, using data from the space mission Cassini-Huygens”.
Supervisor: Prof. Xenophon Moussas

TEACHING EXPERIENCE

Teaching assistant at the University of Göttingen for the courses:

- Introduction to Astro/Geo Physics (1 semester)
- Physics IV, Quantum Mechanics, Atomic and Molecular Physics (1 semester)
- Solar System Science: The Planetary System (1 semester)

GRANTS

COST (Action ES1005) Short Term Scientific Mission to INAF Osservatorio Astronomico di Roma, Italy. Host: Dr. Ilaria Ermolli

TRAINING SCHOOLS

Attended the 2nd TOSCA training school about solar variability and climate response at ICTP (Trieste, Italy), 13-17 October 2014

COMPUTER SKILLS

Idl, Matlab, Latex, MS Office (Word, Excel, Power Point), Photoshop

MEMBERSHIPS

2012- Fellow of the Royal Astronomical Society