



SOLAR SYSTEM SCHOOL

**International Max Planck Research School
for Solar System Science at the University of Göttingen**

PhD scholarships in Solar System Science

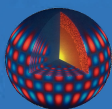
Planets and Comets

Planetary surfaces
Dynamics of atmospheres and deep interiors
Plasma environment
Small bodies
Space missions: Rosetta, ExoMars, Cassini, ...

Solar and Stellar Interiors

Helioseismology
Asteroseismology
Stellar modeling
Exoplanetary systems
Space missions: SDO, Kepler, ...

Sun and Heliosphere



Solar magnetism and activity
Solar corona and wind
Solar variability
Stellar activity and variability
Space missions: Solar Orbiter, SOHO, Stereo, ...
Balloon- and ground-based observatories: Sunrise, Gregor, ...

Three-year international PhD programme

Attractive IMPRS scholarships, fully funded
Collaborating with leading scientists
Working in English language, complimentary German courses
Inspiring curriculum of scientific lectures and seminars
Supported by advanced training workshops
Travel funds provided to attend conferences
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Short-term post-doctoral appointment after graduation

**Review of applications begins
15 November 2014**



Max-Planck Institute for Solar System Research
located on the Göttingen Research Campus

in Germany

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