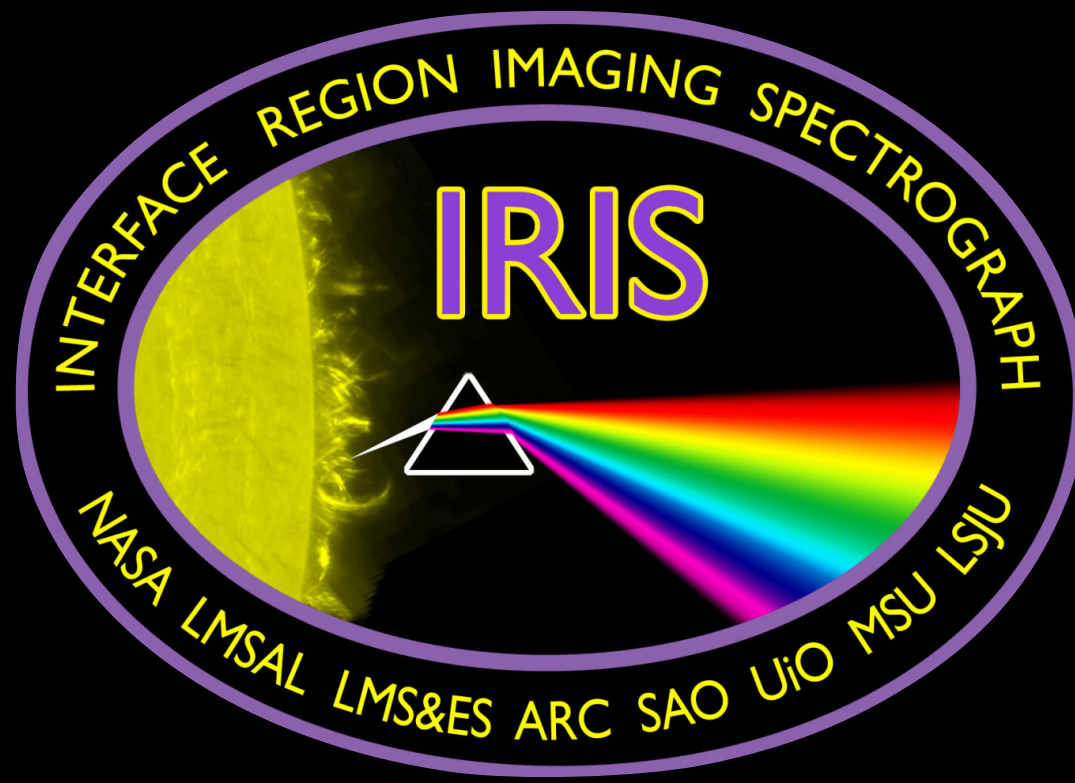


IRIS-9

Göttingen, Germany
25 - 29 June 2018



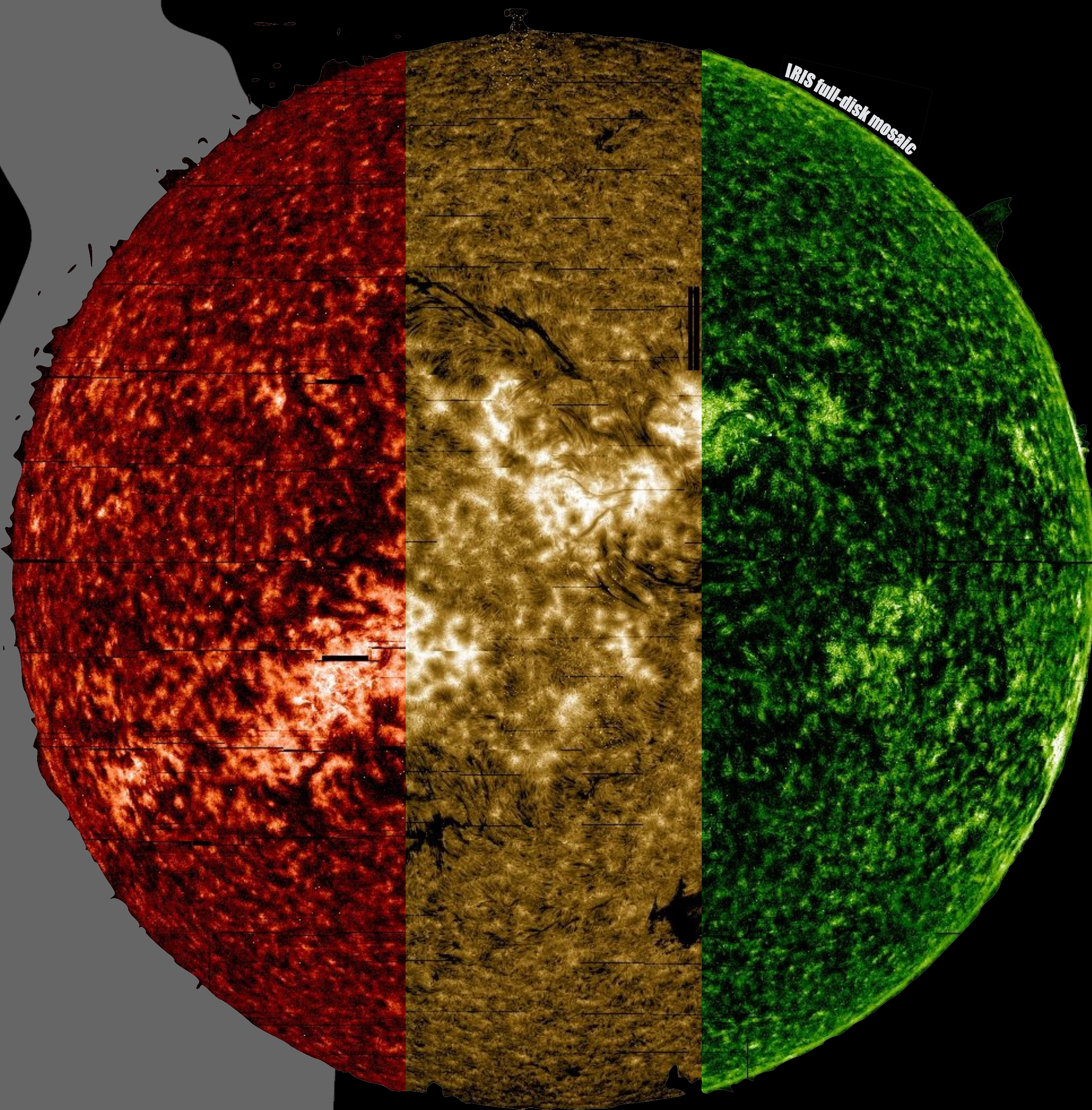
<http://www.mps.mpg.de/iris9>

• Science Organizing Committee

T. Bastian
N. Bello González
M. Collados
J. Dudík
B. de Pontieu
B. Fleck
L. Kleint
H. Peter (Chair)
K. Reardon
H. Tian
J-C. Vial
V. Yurchyshyn
F. Zuccarello

• Invited Speakers

A. Asensio-Ramos
G. Cauzzi
L. P. Chitta
S. Danilovic
M. Janvier
A. Lagg
J. Martínez-Sykora
L. Ni
T. Pereira
V. Polito
N-E. Raouafi
A. Sainz-Dalda
A. Sterling
S. Toriumi
J. Trujillo-Bueno
T. van Doorselaere
S. White



- Fundamental physical processes and modeling
 - Chromospheric heating and dynamics
- Magnetic coupling and mass flux through the atmosphere
 - Eruptions in the solar atmosphere
- Opportunities and challenges (including panel discussion)
 - Science together with future facilities



**At the Max Planck Institute for
Solar System Research**

IRIS is a NASA small explorer mission developed and operated by LMSAL with mission operations executed at NASA Ames Research Center and major contributions to downlink communications funded by ESA and the Norwegian Space Centre.