IAG Joint Working Group 2.1
“Relativistic Geodesy: First steps towards a new geodetic technique”

2nd Workshop Oct 10-11, 2018

Opening Remarks

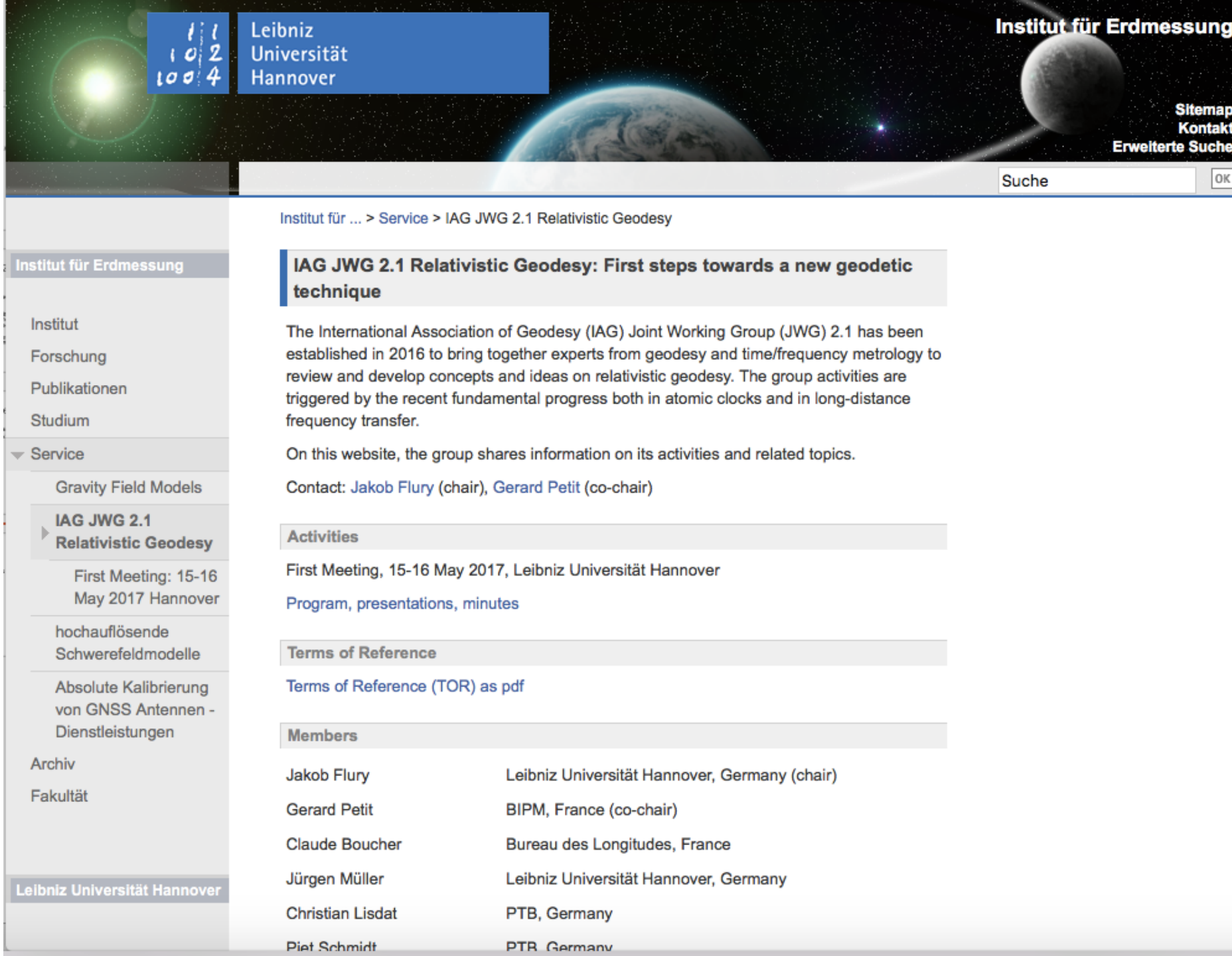
Bureau International des Poids et Mesures (BIPM), Sèvres

JWG 2.1 membership

J. Flury
G. Petit
C. Boucher
J. Müller
C. Lisdat
P. Schmidt
G. Grosche
C. Lämmerzahl
P. Delva
P.E. Pottie
M.F. Lalancette
P. Visser
N. Pavlis
B. Patla
P. Defraigne
G. Blewitt
P. Novak
S. Kopeikin
D. Calonico
C. Hughes
E. Mazurova
(21)

- changes?

Website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Institut für ... > Service > IAG JWG 2.1 Relativistic Geodesy
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Gravity Field Models
IAG JWG 2.1 Relativistic Geodesy
First Meeting: 15-16 May 2017 Hannover
hochauflösende Schwerefeldmodelle
Absolute Kalibrierung von GNSS Antennen - Dienstleistungen
Archiv
Fakultät
Leibniz Universität Hannover
IAG JWG 2.1 Relativistic Geodesy: First steps towards a new geodetic technique
The International Association of Geodesy (IAG) Joint Working Group (JWG) 2.1 has been established in 2016 to bring together experts from geodesy and time/frequency metrology to review and develop concepts and ideas on relativistic geodesy. The group activities are triggered by the recent fundamental progress both in atomic clocks and in long-distance frequency transfer.
On this website, the group shares information on its activities and related topics.
Contact: Jakob Flury (chair), Gerard Petit (co-chair)
Activities
First Meeting, 15-16 May 2017, Leibniz Universität Hannover
Program, presentations, minutes
Terms of Reference
Terms of Reference (TOR) as pdf
Members
Jakob Flury Leibniz Universität Hannover, Germany (chair)
Gerard Petit BIPM, France (co-chair)
Claude Boucher Bureau des Longitudes, France
Jürgen Müller Leibniz Universität Hannover, Germany
Christian Lisdat PTB, Germany
Piet Schmidt PTB, Germany

References

- ISSI Team “Spacetime Metrology, Clocks and Relativistic Geodesy”: extensive reference list by Kopeikin/Müller

Documents

- reports to IAG (Commission 2)
- “users’ guide” for determining potential W at clock sites: tbc

Workshop schedule

- 3rd workshop: September 2019 tbc