



Tuesday, Nov. 25

09:00 Welcome by Ulrich Platt and John Burrows

09:15 SCIAMACHY data delivery to the validation community –
present and future
Klaus Bramstedt, IUP Bremen

09:30 - 10:20 Aircraft-borne and Satellite Measurements
Proposals for publications in ACP – First ideas

10:20 – 10:40 Coffee break

10:40 - 11:50 Ground-based and ship-borne Measurements
Proposals for publications in ACP – First ideas

11:50 – 13:20 Lunch

13:20 – 14:30 Balloon-borne Measurements
Proposals for publications in ACP – First ideas

**14:30 Strategy/ Possibilities for data integration in combined
publications**

14:40 Schedule for submission of manuscripts

14:50 AOB

- Date and place of the next GSVT meeting
- NILU database
- Literature list
- Future validation activities – update

15:00 End of meeting

Agenda of the 4th German SCIAMACHY Validation Team (GSVT) Meeting



Date:
25. November 2003

Location:
Institute of Environmental Physics, University Heidelberg
Im Neuenheimer Feld 229, D-69120 Heidelberg

Room 108/110, First Floor

For details see:

<http://www.iup.physik.uni-bremen.de/gcvos/>



09:00 Welcome by Ulrich Platt and John Burrows

09:15 SCIAMACHY data delivery to the validation community – present and future
Klaus Bramstedt, IUP Bremen

09:30 - 10:20 Aircraft-borne and Satellite Measurements

09:30 Satellite Validation

Astrid Bracher and Jochen Skupin, IUP Bremen

09:40 OLEX

Andreas Fix, DLR Oberpfaffenhofen

09:50 ASUR

Jayan Kuttippurath, IUP Bremen

10:00 AMAX-DOAS

Klaus-Peter Heue, IUP Heidelberg

10:10 AMAX-DOAS

Andreas Richter, IUP Bremen

10:20 – 10:40 Coffee break

10:40 - 11:50 Ground-based and ship-borne Measurements

10:40 Lidar – Esrange

K.H. Fricke, PI Bonn

10:50 Aerosol – Bremen

Wolfgang Hoyningen-Huene, IUP Bremen

11:00 MM – Ny Alesund, Bremen and Merida

Gerhard Kopp and Gerd Hochschild FZ Karlsruhe

11:10 FTIR - Zugspitze

Ralf Sussmann, IMK-IFU Garmisch-Partenkirchen

11:20 FTIR – Kiruna and Teneriffe

Thomas Blumenstock and Frank Hase, FZ Karlsruhe



11:30 MAX-DOAS – Kiruna, Surinam, Antarctica and Polarstern
Barbara Dix, IUP Heidelberg

11:40 DOAS – Ny Alesund, Bremen, Nairobi and Summit
Andreas Richter, IUP Bremen

11:50 - 13:20 Lunch

13:20 – 14:30 Balloon-borne Measurements

13:20 Meteorology for Validation

Katja Grunow, FU Berlin

13:30 TDL and Radiometric Calibration

N.N.

13:40 MIPAS-B

Hermann Oelhaf, FZ Karlsruhe

13:50 20 Jahre Methantrends in der Stratosphäre and ENVISAT-Match für Flugzeugmessungen

Cornelius Schiller and Susanne Rohs, FZ Jülich

14:00 TRIPLE – Cryo Sampler

Andreas Engel, Uni Frankfurt

14:10 The latest results of TRIPLE BrO measurements

Serhiy Hrechanyy, FZ Jülich

14:20 LPMA/DOAS

Klaus Pfeilsticker, IUP Heidelberg

14:30 Strategy / Possibilities for data integration in combined publications

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