

EUROPEAN SPACE AGENCY

ASTRONOMY WORKING GROUP (AWG)

152nd Meeting

to be held on

21 – 22 May 2013

(starting at 13:00 hrs and foreseen to end no later than 15:00 hrs on the second day)

at ESTEC

Keplerlaan 1, 2201 AZ Noordwijk, The Netherlands
Room Ba024

Draft Agenda

21st May – 13:00

- | | | |
|-----------|---|--------------------|
| 1 | Introduction and welcome | 13:00-13:05 |
| 2 | Adoption of the agenda | 13:05-13:10 |
| 3 | Approval of the minutes of the 151st meeting | 13:10-13:15 |
| 4 | The status of the science programme (A. Parmar) | 13:15-13:45 |
| 5 | Gaia Science Team – recommendation on membership (T. Prusti, M. Cunha, R. de Jong) | 13:45-14:15 |
| 6 | Euclid SMP – recommendation on update for Level-Q data policy (R. Laureijs) | 14:15-14:45 |
| | <i>Coffee Break</i> | 14:45-15:15 |
| 7 | ASTRO-H European science team renewal | 15:15-15:30 |
| 8 | AWG inputs to the Future Technology Advisory Panel (FTAP) | 15:30-16:30 |
| 9 | Mission Extensions | 16:30-17:30 |
| 10 | Status of missions under study (A. Parmar) | 17:30-17:45 |
| | 10.1 M3 candidate missions | |
| | 10.2 CHEOPS | |

22nd May – 09:00

- | | |
|--|-------------|
| 11 Joint meeting with SSEWG (in ESCAPE Dance Room): | 09:00-11:00 |
| 11.1 Science Programme status (F. Favata) | 09:00-09:30 |
| 11.2 International relations (F. Favata) | 09:30-10:00 |
| 11.3 The status of the M3 candidate mission PLATO (A. Heras) | 10:00-10:30 |
|
<i>Coffee Break (in Ba024)</i> | 10:30-11:00 |
|
12 Recommendation review | 11:00-12:00 |
|
<i>Lunch</i> | 12:00-13:00 |
|
13 Status of projects under development | 13:00-13:45 |
| 13.1 Gaia (T. Prusti) | |
| 13.2 LISA Pathfinder | |
| 13.3 JWST | |
| 13.4 ASTRO-H | |
| 13.5 Euclid | |
|
14 Status of satellites in operation | 13:45-14:45 |
| 14.1 Herschel (G. Pilbratt) | |
| 14.2 Planck | |
| 14.3 HST | |
| 14.4 XMM-Newton | |
| 14.5 INTEGRAL | |
| 14.6 Suzaku | |
| 14.7 CoRoT | |
|
15 Date of next meeting | |
| 21 – 22 October 2013, at ESTEC (note new date) | |
|
16 Any other matters | 14:45-15:00 |