

CubeSat Industry Days 2017

Tuesday 13 June 2017

Company Presentations on CubeSat Missions, Systems & Services: Part 1 - Newton (09:15 - 10:45)

-Conveners: Klaus Schilling

| time | [id] title | presenter |
|-------|--|-------------------------|
| 09:15 | [6] Bigger or Smaller? The Trend of CubeSat Developments | Dr GUO, Jian |
| 09:30 | [7] The QB50 Mission for the Investigation of the Mid-Lower Thermosphere: Preliminary Results and Lessons Learned | Dr MASUTTI, Davide |
| 09:45 | [8] ISIS - Innovative Solution In space - overview of ongoing CubeSat Missions in Operations, Design and Development | Mr ROTTEVEEL, Jeroen |
| 10:00 | [9] Current & Future Missions at Surrey Space Centre | Dr BRIDGES, Christopher |
| 10:15 | [10] Initial experience with GOMSPACE Next Generation platform | Mr KOCH, Per |
| 10:30 | [11] NANOSky I satellite platform | Dr ROTOVNIK, Tomaz |

Company Presentations on CubeSat Missions, Systems & Services: Part 2 - Newton (11:00 - 13:00)

-Conveners: Lars Krogh Alminde

| time | [id] title | presenter |
|-------|---|--------------------------|
| 11:00 | [70] The role of the Nanosatellite in the 'New Space' revolution | Mr CANNON, Allan |
| 11:15 | [13] NetSat - four cooperating networked CubeSats flying as formation | Dr SCHILLING, Klaus |
| 11:30 | [14] Hello Earth - Hyperspectral imaging CubeSat constellation | Mr KUHNO, Janne |
| 11:45 | [15] IOV/IOD Mission based on CubeSat and PLATINO Italian Platform | Dr DE FRANCO, Giuseppe |
| 12:00 | [16] Open Cosmos: satellites as a service | Mr JORDA SIQUIER, Rafael |
| 12:15 | [17] PROXIMA SPACE: The Space closer than never before | Mrs FONTE, Abenauara |
| 12:30 | [18] Space Activities - Galician Aerospace Centre | Prof. AGUADO, Fernando |
| 12:45 | [19] ARION 2 - the next European microlauncher | Mr VERDÚ, Raúl |

Company Presentations on CubeSat Missions, Systems & Services: Part 3 - Newton (14:00 - 15:00)

-Conveners: Tor-Arne Grönland

| time | [id] title | presenter |
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| 14:00 | [20] An Innovative Approach to Cubesats Deployment and Dispersion: The D-Orbit ION Cubesat Carrier | Mr ANTONETTI, Stefano |
| 14:15 | [21] The KSATlite Ground Station Network - Enabling the full potential of Small Satellite | Mr SCHULTE, Jan |
| 14:30 | [22] Ground segment architecture and services for commercial and scientific cubesat/nanosat missions | Mr DI SALVO, Alessio |
| 14:45 | [23] Integrated mission design for small satellites | Mr KUMAR, Kartik |