



Participants List (04-11-22)

In person

#	Surname, Name	Institution/Company	Country
1	Aívar García, Laura	GMV	Spain
2	Akiyama, Yuki	Japan Aerospace Exploration Agency, JAXA	Japan
3	Appleby, Graham	NERC Space Geodesy Facility	United Kingdom
4	Baader, Thomas	Baader Planetarium	Germany
5	Barbas Calvo, Laura	Yebes Observatory, IGN/CNIG	Spain
6	Bartels, Nils	German Aerospace Center, DLR	Germany
7	Bauer, Sven	Potsdam, GFZ	Germany
8	Benjamin, Michael	NASA	USA
9	Biskupek, Liliane	Institute of Geodesy (IfE), Leibniz University Hannover	Germany
10	Blossfeld, Mathis	DGFI, Technical University Munich	Germany
11	Botha, Roelf	SARAO Hartrao	South Africa
12	Bourgoin, Adrien	SYRTE, Observatoire de Paris, PSL Research University,	France
13	Boy, Jean-Paul	University of Strasbourg, UNISTRA	France
14	Breivik, Goril Margrethe	Norwegian Mapping Authority	Norway
15	Carabajal, Claudia	NASA	USA
16	Catalán Morollón, Manuel	Real Observatorio de la Armada, ROA	Spain
17	Cheng, Minkang	The University of Texas at Austin / Center for Space Research	USA
18	Colmenares, Nicholas	NASA Goddard Space Flight Center	USA
19	Cordelli, Emiliano	GMV	Germany
20	Courde, Clément	Observatoire de la Côte d'Azur, CNRS GEOAZUR	France
21	De Vicente Abad, Pablo	Yebes Observatory, IGN/CNIG	Spain
22	Del Pino Boytel, Jorge Roberto	Institute of Astronomy, University of Latvia	Latvia
23	Di Mira, Andrea	European Space Agency, ESA	Germany
24	Dunn, Peter	Peraton/NASA Greenbelt	USA
25	Eckl, Johan	Federal Agency for Cartography and Geodesy, BKG	Germany
26	Exetier, Pierre	OMP / GET	France
27	Fausk, Ingrid	Norwegian Mapping Authority	Norway
28	Fernández Sánchez, Jaime	GMV AEROSPACE AND DEFENCE S.A.U.	Spain
29	Flohrer, Tim	ESA - ESOC	Germany
30	Galdyn, Filip	Wroclaw University of Environmental and Life Sciences	Poland
31	García Marín, Adolfo	Yebes Observatory, IGN/CNIG	Spain
32	Geisser, Linda	Astronomical Institute of the University of Bern	Switzerland

33	González, Francisco	European Space Agency, ESA	Netherlands
34	Grinde, Gro	Norwegian Mapping Authority	Norway
35	Haas, Rüdiger	Chalmers University of Technology, Onsala Space Observatory	Sweden
36	Hoffman, Evan	NASA Goddard Space Flight Center	USA
37	Hrithik, Pandey	Potsdam, GFZ	Germany
38	Husson, Van	Peraton / NASA Greenbelt	USA
39	Januskevicius, Regimantas	Ekspla	Lithuania
40	Jilete, Beatriz	GMV Aerospace and Defence S.A.U.	Spain
41	Kleint, Lucia	Astronomical Institute of the University of Bern	Switzerland
42	Kleiven, Robin	Norwegian Mapping Authority	Norway
43	Klingan, Ole Johan	Norwegian Mapping Authority	Norway
44	Kloth, André	DiGOS Potsdam GmbH	Germany
45	Kodet, Jan	Technical University Munich	Germany
46	Koenig, Daniel	Federal Agency for Cartography and Geodesy, BKG	Germany
47	Kumazawa, Toshiki	TOYO Corporation	Japan
48	Kurtenoks, Viktors	Eventech	Latvia
49	Lauber, Pier	Astronomical Institute of the University of Bern	Switzerland
50	Lim, Hyung-Chul	Korea Astronomy & Space Science Institute	Republic of Korea
51	López Fernández, José Antonio	Yebes Observatory, IGN/CNIG	Spain
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55	Mariey, Herve	Observatoire de la Côte d'Azur, CNRS GEOAZUR	France
56	Martínez Sánchez, Elena	Yebes Observatory, IGN/CNIG	Spain
57	Matsumoto, Takehiro	Japan Aerospace Exploration Agency, JAXA	Japan
58	Merkowitz, Stephen	NASA	USA
59	Meyer, Tristan	German Aerospace Center, DLR	Germany
60	Meyer, Ulrich	Astronomical Institute of the University of Bern	Switzerland
61	Modiri, Sadegh	Federal Agency for Cartography and Geodesy, BKG	Germany
62	Montanari, Michele	Istituto Nazionale di Fisica Nucleare, INFN-LNF	Italy
63	Moralo, Tebello William Paul	SARAO Hartrao	South Africa
64	Nadger, Joanna	Institute of Geodesy and Geoinformatics, Wrocław University	Poland
65	Näränen, Jyri	Metsähovi, National Land Survey	Finland
66	Noomen, Ron	TU Delft	Netherlands
67	Otsubo, Toshimichi	Hitotsubashi University	Japan
68	Paredes Montalván, Felipe	Yebes Observatory, IGN/CNIG	Spain
69	Park, Jong UK	Korea Astronomy and Space Science Institute, KASI	Republic of Korea
70	Peron, Roberto	National Institute for Astrophysics, INAF, Italy	Italy
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72	Prochazka, Ivan	Czech Technical University	Czech Republic
73	Raja-Halli, Arttu	Metsähovi, National Land Survey	Finland
74	Reichegger, Manik	FSG - Technical University Munich	Germany
75	Rodríguez Pérez, José Carlos	Yebes Observatory, IGN/CNIG	Spain

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78	Salmins, Kalvis	Institute of Astronomy, University of Latvia	Latvia
79	Sánchez Piedra, Manuel Ángel	Real Observatorio de la Armada, ROA	Spain
80	Sapio, Feliciano	National Institute for Astrophysics, INAF, Italy	Italy
81	Sarrocco, David	e-GEOS, ASI/CGS Matera	Italy
82	Schafer, Ewan	Lumi Space Ltd.	
83	Schildknecht, Thomas	Astronomical Institute of the University of Bern	Switzerland
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85	Schwatke, Christian	Deutsches Geodätisches Forschungsinstitut, Technical University Munich	Germany
86	Sherwood, Rob	NERC Space Geodesy Facility	United Kingdom
87	Singh, Vishva Vijay	Institute of Geodesy (IfE), Leibniz University Hannover	Germany
88	Smetskaya, Viktorija	Eventech	Latvia
89	Sosnica, Krzysztof	Wroclaw University of Environmental and Life Sciences	Poland
90	Steinborn, Jens	DiGOS Potsdam GmbH	Germany
91	Steindorfer, Michael	Graz, Austrian Academy of Science (ÖAW)	Austria
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94	Susnik, Andreja	NERC Space Geodesy Facility	United Kingdom
95	Takatsuki, Shinji	TOYO Corporation	Japan
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100	Varghese, Thomas	Cybioms Corporation	USA
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5	Basoni, Antonio	e-GEOS S.p.A, ASI/CGS Matera	Italy
6	Brown, Nicholas	Geoscience Australia	Australia
7	Carman, Randall	Geoscience Australia	Australia
8	Chabé, Julien	Observatoire de la Côte d'Azur, CNRS GEOAZUR	France
9	Cinelli, Marco	National Institute for Astrophysics, INAF, Italy	Italy
10	Clarke, Christopher	NASA/KBR	USA
11	Colley, John	Geoscience Australia	Australia
12	Cooper, Josh	Geoscience Australia	Australia
13	Di Marco, Alessandro	National Institute for Astrophysics, INAF, Italy	Italy
14	Flohrer, Claudia	Federal Agency for Cartography and Geodesy, BKG	Germany
15	García Espada, Susana	Norwegian Mapping Authority	Norway
16	Grunwaldt, Ludwig		Germany
17	Häfner, Michael	AGGO - BKG	Germany
18	Hampf, Daniel	German Aerospace Center, DLR	Germany
19	Hartley, Tyson	Geoscience Australia	Australia
20	Hoffmann, Nicholas		Germany
21	Horvath, Julie	KBR	USA
22	Kirchner, Julia	DiGOS Potsdam GmbH	Germany
23	Koidl, Franz	Graz, Austrian Academy of Science (ÖAW)	Austria
24	Kuzmicz-Cieslak, Magdalena		USA
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26	Lemoine, Frank	NASA	USA
27	Lucchesi, David	National Institute for Astrophysics, INAF, Italy	Italy
28	McGarry, Jan	NASA Goddard Space Flight Center	USA
29	Mizuno, Takahide	Japan Aerospace Exploration Agency, JAXA	Japan
30	Müller, Jürgen	IfE – Institute for Geodesy	Germany
31	Niebler, Felicitas	German Aerospace Center, DLR	Germany
32	Oldham, Thomas	Peraton	USA
33	Paris, Claudio		Italy
34	Pavlis, Erricos	GEST/UMBC	USA
35	Pearlman, Michael	Center for Astrophysics	USA
36	Ploner, Martin	DiGOS Potsdam GmbH	Switzerland
37	Quaas, Achim	DiGOS Potsdam GmbH	Germany
38	Ricklefs, Randall	The University of Texas at Austin / Center for Space Research	USA
39	Riepl, Stefan	Federal Agency for Cartography and Geodesy, BKG	Germany
40	Ries, John	The University of Texas at Austin / Center for Space Research	USA
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42	Schreiber, Ulrich	Technische Universität München	Germany
43	Serrano Ortega, Miguel Ángel	Hisdesat	Spain
44	Szwec, Chris	Peraton	USA
45	Tartaglia, Angelo	National Institute for Astrophysics, INAF, Italy	Italy
46	Vei, Margarita	Potsdam, GFZ	Germany
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49	Wilson, Michael	Geoscience Australia	Australia
50	Wu, Zhibo	Shanghai Astronomical Observatory (SHAO), CAS	China
51	Yokota, Yusuke	University of Tokyo	Japan
52	Yong, Huang	Shanghai Astronomical Observatory (SHAO), CAS	China
53	Yugiang, Li	Yunnan Observatories, CAS	China
54	Zhang, Jie	Innovation Academy for Precision Measurement Science and Technology, China	China
55	Zhang, Mingyue	Institut für Erdmessung, Leibniz Universität Hannover	Germany
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