

Attendees of the GGOS Topical Meeting on the Atmosphere

October 7-9, 2024 - Potsdam, Germany

<https://ggos.org/event/ggos-topical-meeting-atmosphere/>

Last Name	First Name	Affiliation / Organisation	Country
Aichinger-Rosenberger	Matthias	ETH Zurich	Switzerland
Albentosa	Ezequiel	GFZ Potsdam	Germany
Ambrus	Bence	Budapest University of Technology and Economics	Hungary
Asgarimehr	Milad	GFZ Potsdam	Germany
Azcue	Esther	Instituto Geográfico Nacional	Spain
Balidakis	Kyriakos	GFZ Potsdam	Germany
Bobenko	Natalia	GFZ Potsdam	Germany
Borries	Claudia	DLR - Deutsches Zentrum für Luft- und Raumfahrt e.V.	Germany
Brauser	Alex	GFZ Potsdam	Germany
Cho	Jungho	Korea Astronomy & Space Science Institute	Korea, Republic of
Corbin	Armin	University of Bonn	Germany
Crespi	Mattia	Sapienza University of Rome	Italy
de Oliveira Jr	Paulo	Federal University of Paraná - UFPR	Brazil
De Pace	Alessandra Maria	University of Rome, La Sapienza	Italy
de Witt	Aletha	Department of Science and Innovation	South Africa
Drewes	Hermann	Technical University of Munich	Germany
Elger	Kirsten	GFZ Potsdam	Germany
Feng	Peng	Chalmers University of Technology	Sweden
Fuso	Federica	University of Rome, La Sapienza	Italy
Gerzen	Tatjana	Technical University of Munich	Germany
Gómez	David	Institut Cartogràfic i Geològic de Catalunya	Spain
Guerova	Guergana	Sofia University "St. Kliment Ohridski"	Bulgaria
Heinkelmann	Robert	GFZ Potsdam	Germany
Klima	Helmut	BEV - Federal Office of Metrology and Surveying	Austria
Küreç Nehbit	Pakize	University of Kocaeli	Turkey
Le	Nhung	GFZ Potsdam	Germany
Li	Jiafeng	Wuhan University	China, People's Republic of
Ligas	Marcin	AGH University of Krakow	Poland
Lu	Cuixian	Wuhan University	China, People's Republic of
March	Günther	STARION for ESA	Netherlands

Martin	Sehnal	BEV - Federal Office of Metrology and Surveying	Austria
Matzka	Jürgen	GFZ Potsdam	Germany
Michalczak	Maciej	AGH University of Krakow	Poland
Mielke	Christian	University of Bonn	Germany
Moreno	Mario	DLR - Deutsches Zentrum für Luft- und Raumfahrt e.V.	Germany
Nguyen	Chinh	GFZ Potsdam	Germany
Nikolaidou	Thalia	University of New Brunswick	Canada
Pacione	Rosa	e-geos/ASI-CGS	Italy
Pandey	Sumit	Motilal Nehru National Institute of Technology Allahabad	India
Panetier	Aureli	GFZ Potsdam	Germany
Pencheva	Viktoria	Sofia University "St. Kliment Ohridski"	Bulgaria
Pereira	Joana	Institute for Solar-Terrestrial Physics DLR	Germany
Prol	Fabricio	Finnish Geospatial Research Institute	Finland
Ravanelli	Michela	University of Rome, La Sapienza	Italy
Riddell	Anna	Geoscience Australia	Australia
Rodríguez	José Carlos	Instituto Geográfico Nacional	Spain
Sánchez	Laura	Technical University of Munich	Germany
Schmidt	Torsten	GFZ Potsdam	Germany
Schmidt	Michael	Technical University of Munich	Germany
Schreiter	Lucas	Technical University of Berlin / GFZ Potsdam	Germany
Schuh	Harald	GFZ Potsdam	Germany
Sehnal	Martin	BEV - Federal Office of Metrology and Surveying	Austria
Semmling	Maximilian	Institute for Solar-Terrestrial Physics DLR	Germany
Shprits	Yuri	GFZ Potsdam	Germany
Smirnov	Artem	GFZ Potsdam	Germany
Soja	Benedikt	ETH Zurich	Switzerland
Tanir Kayikçi	Emine	Karadeniz Technical University	Turkey
Thundathil	Rohith	Technische Universität Berlin / GFZ Potsdam	Germany
Tocho	Claudia	Universidad Nacional de La Plata	Argentina
Torkhov	Alexander	GFZ Potsdam	Germany
Tsebeje	Smuel	Technische Universität Berlin	Germany
Wang	Quanfei	Wuhan University	China, People's Republic of
Wang	Ningbo	Chinese Academy of Sciences	China, People's Republic of
Wang	Lingke	KIT	Germany
Wang	Jungang	Technische Universität Berlin	Germany
Wickert	Jens	GFZ Potsdam	Germany

Wielgosz	Paweł	University of Warmia and Mazury in Olsztyn	Poland
Xiao	Tianqi	GFZ Potsdam	Germany
Xu	Minghui	GFZ Potsdam	Germany
Yates	Taylor	NASA CDDIS	United States of America
Yeskaliyev	Yertay	GFZ Potsdam	Germany
Yuan	Peng	GFZ Potsdam	Germany
Yuan	Xintai	GFZ Potsdam	Germany
Zhang	Liangjing	GFZ Potsdam	Germany
Zhao	Daixin	Technical University of Munich / German Aerospace Center	Germany
Zubko	Nataliya	Finnish Geospatial Research Institute	Finland
Zus	Florian	GFZ Potsdam	Germany