

# 20th International Workshop on Laser Ranging

Potsdam Germany, October 10-14, 2016

## Attendees

Last Name	First Name	Affiliation	Country
Adachi	Takahiro	Consolidate Space Tracking	Japan
Alothman	Abdulaziz	King Abdulaziz City Sc. Techn.	Saudi Arabia
Altamimi	Zuheir	IGN Paris	France
Andritsch	Florian	University Berne	Switzerland
Appleby	Graham	Britisch Geological Survey	United Kingdom
Arnold	David	Smithsonian Astrophysical Obs.	United States
Bamann	Christoph	Technical University Munich	Germany
Battat	James	Wellesley College	United States
Belli	Alexandre	CNRS Valbonne	France
Bennet	Francis	Australian National University	Australia
Bennett	James	SERC and EOS Weston Creek	Australia
Bergstrand	Sten	SP Technical Research Institute	Sweden
Beyerle	Georg	GFZ Potsdam	Germany
Bianco	Giuseppe	Agenzia Spaziale Italiana	Italy
Bloßfeld	Mathis	DGFI TUM	Germany
Boerner	Andreas	InnoLas Laser GmbH Krailing	Germany
Boole	Eugene	Inst. Electr. Comp. Science Riga	Latvia
Botha	Roelf	HartRAO Krugersdord	South Africa
Breivik	Gøril M.	Norwegian Mapping Authority	Norway
Buraks	Igors	Inst. Elec. Comp. Science Riga	Latvia
Bury	Grzegorz	Inst. Geod. and Geoinf. Wroclaw	Poland
Carman	Randall	Geoscience Australia	Australia
Catalán	Manuel	San Fernando Royal Naval Obs.	Spain
Choi	Chul-Sung	KASI Daijeon	Korea, Republic Of
Choi	Mansoo	Korea Astron. Space Science Inst.	Korea, Republic Of
Combrinck	Ludwig	HartRAO Krugersdorp	South Africa
Courde	Clément	Geoazur Caussols	France
Currie	Douglas	University Maryland	United States
Degnan	John	Sigma Space Corporation Lanham	United States
del Pino	Jorge	Institute of Astronomy Riga	Latvia
Dong	Xue	Changchun Observatory	China
Donovan	Howard	NASA SGSLR Lanham	United States
Drożdżewski	Mateusz	Wroclaw University	Poland

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Last Name	First Name	Affiliation	Country
Eckl	Johann	BKG Bad Koetzting	Germany
Fan	Cunbo	Changchun Observatory	China
Farovig	Are	NDA	Norway
Fernández Sánchez	Jaime	GMV Tres Cantos	Spain
Flohner	Tim	ESA Darmstadt	Germany
Förste	Christoph	GFZ Potsdam	Germany
Fu	Honglin	Yunnan Observatories	China
Fulton	Michelle	EOS and SERC Weston Creek	Australia
Funke	Quirin	ESA Darmstadt	Germany
Gao	Yue	EOS and SERC Canberra	Australia
Gonzalez	Francisco	ESA	Netherlands
Greene	Ben	SERC and EOS Weston Creek	Australia
Gross	Richard	Jet Propulsion Lab. Pasadena	United States
Grunwaldt	Ludwig	GFZ Potsdam	Germany
Häfner	Michael	BKG-AGGO	Argentina
Hampf	Daniel	DLR Stuttgart	Germany
Han	Xingwei	Changchun Observatory	China
He	Yun	Huazhong Univ. Science Techn.	China
Heinkelmann	Robert	GFZ Potsdam	Germany
Herold	Guenther	BKG Bad Koetzting	Germany
Hoffman	Evan	NASA GSFC Greenbelt	United States
Hofmann	Franz	Institut f. Erdmessung Hannover	Germany
Horvath	Julie	NASA Lanham	United States
Huber	Heinz	Munich Univ. Applied Sciences	Germany
Hugentobler	Urs	Technical University Munich	Germany
Jilete	Beatriz	ESA Madrid	Spain
Ka	Neung Hyun	Korea Astron. Space Science Inst.	Korea, Republic Of
Ki Pyoung	Sung	Korea Astron. Space Science Inst.	Korea, Republic Of
Kirchner	Georg	Austrian Academy of Sciences	Austria
Kloth	Andre	DiGOS Potsdam GmbH	Germany
Kodet	Jan	Technical University Munich	Germany
Koenig	Rolf	GFZ Potsdam	Germany
Koidl	Franz	Austrian Academy of Sciences	Austria

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Kopeikin	Sergei	University of Missouri	United States
Kostelecky	Jakub	Geodetic Observatory Pecny	Czech Republic
Kucharski	Daniel	SERC Weston Creek	Australia
Lauber	Pierre	University Berne	Switzerland
Lejba	Pawel	Space Research Center Kornik	Poland
Lemoine	Frank	NASA GSFC Greenbelt	United States
Liang	Zhipeng	Changchun Observatory	China
Liu	Bin	Chin. Academy Sciences Beijing	China
Liu	Qi	University Science Technology Wuhan	China
Long	James	NASA Greenbelt	United States
Lopez Fernandes	Jose Antonio	Yebeles Observatory	Spain
Lucchesi	David	INFN and INAF/IAPS Rome	Italy
Luceri	Vincenza	e-GEOS S.p.A. Matera	Italy
Maberry	Michael	University of Hawaii	United States
Maier	Andrea	University Berne	Switzerland
Makate	Tshepo	HartRAO Krugersdorp	South Africa
Martynov	Sergey	Precision Systems Instr. Moscow	Russian Federation
Marz	Stefan	Technical University Munich	Germany
Matsuo	Koji	Geospatial Inf. Authority Tsukuba	Japan
Mayuzumi	Katsunori	NEC Tokyo	Japan
McCormick	David	NASA Greenbelt	United States
McGarry	Jan	NASA GSFC Greenbelt	United States
Medvedskyy	Mykhaylo	Main Astron. Observatory Kiev	Ukraine
Meng	Wendong	Shanghai Astron. Observatory	China
Merkowitz	Stephen	NASA GSFC Greenbelt	United States
Müller	Horst	DGFI-TUM Munich	Germany
Munghemezulu	Cilence	HartRAO Pretoria	South Africa
Nakamura	Shinichi	JAXA Ibaraki	Japan
Näränen	Jyri	Finnish Geospatial Research Inst.	Finland
Negar	Farroukh	MT Mechatronics GmbH	Germany
Neidhardt	Alexander	FESG, TU of Munich	Germany
Neubert	Reinhart	GFZ Potsdam	Germany
Noda	Hiroto	National Astron. Obs. Mitaka	Japan

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Last Name	First Name	Affiliation	Country
Noll	Carey	NASA GSFC Greenbelt	United States
Nørbech	Torbjørn	Norwegian Mapping Authority	Norway
O'Gara	Dan	Institute for Astronomy Makawao	United States
Ohshima	Yoshimi	NEC Corporation Tokyo	Japan
Otsubo	Toshimichi	Hitotsubashi University Tokyo	Japan
Pafnutyev	Andrey	TSNIImash, Korolev	Russian Federation
Park	Eunseo	Korea Astron. Space Science Inst.	Korea, Republic Of
Parkhomenko	Natalia	JSC Res. Prod. Moscow	Russian Federation
Pavlis	Erricos	Center Earth Syst.Tech. Baltimore	United States
Pearlman	Michael	Harvard-Smithsonian Center Astr.	United States
Pi	Xiaoyu	Yunnan Observatorie Kunming	China
Ploner	Martin	ASA / SLR Zimmerwald	Switzerland
Porcelli	Luca	INFN-LNF Frascati	Italy
Prochazka	Ivan	Czech Technical University	Czech Republic
Puchades	Neus	SYRTE, Observatoire Paris	France
Raja-Halli	Arttu	Finnish Geospatial Research Inst.	Finland
Reinquin	Franck	CNES/GRGS Toulouse	France
Ricklefs	Randall	Center for Space Research Austin	United States
Riepl	Stefan	BKG Bad Koetzing	Germany
Ries	John	Center for Space Research Austin	United States
Rodríguez	José	BGS Space Geodesy Facility	United Kingdom
Sadovnikov	Mikhail	JSC Res. Prod. Moscow	Russian Federation
Salmins	Kalvis	Institute of Astronomy Riga	Latvia
Schildknecht	Thomas	Astronomical Institute Bern	Switzerland
Schillak	Stanislaw	Polish Air Force Academy	Poland
Schlicht	Anja	Technical University Munich	Germany
Schreiber	Ulrich	Tech. University Bad Koetzing	Germany
Schwatke	Christian	DGFI-TUM Munich	Germany
Serna Puente	Jose Manuel	Yebes Observatory	Spain
Shargorodskiy	Viktor	Precision Systems Instr. Moscow	Russian Federation
Sherwood	Rob	SGF Herstmonceux Hailsham	United Kingdom
Sibois	Aurore	NASA Jet Propulsion Laboratory	United States
Sigura	Ron	GuideTech Santa Clara	United States

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Skakun	Ivan	TSNIImash, Korolyov	Russian Federation
Smith	David E	Massachusetts Inst. Technology	United States
Smith	Reed	U.S. Naval Research Laboratory	United States
Sokolov	Andrey	JSC Res. Prod. Moscow	Russian Federation
Sosnica	Krzysztof	Wroclaw University	Poland
Sperber	Peter	Deggendorf Institute Technology	Germany
Sproll	Fabian	Inst. Technical Physics Stuttgart	Germany
Spunde	Reinis	Eventech Ltd. Riga	Latvia
Steinborn	Jens	DiGOS Potsdam GmbH	Germany
Steindorfer	Michael	Space Research Institute Graz	Austria
Stevenson	Kate	NASA/Harris Corp. Greenbelt	United States
Suchodolski	Tomasz	Space Research Center Kornik	Poland
Suvorkin	Vladimir	Inst. Applied Astron. St. Petersburg	Russian Federation
Thaller	Daniela	BKG Frankfurt	Germany
Tian	Wei	Sun Yat-sen University Zhuhai	China
Toledo	Florencia	AGGO - CONICET La Plata	Argentina
Torre	Jean-Marie	Geoazur Caussols	France
Treijs	Andris	HEE Photonic Labs Ltd. Riga	Latvia
Truyens	Niel	TNO Delft	Netherlands
Tsela	Philemon	University of Pretoria	South Africa
van der Zwan	Bert	TNO Delft	Netherlands
Vaquero Jiménez	Beatriz	Yebes Observatory	Spain
Varghese	Thomas	Cybioms Corporation Rockville	United States
Vedin	Vadim	Inst. Electronics Comp. Sc. Riga	Latvia
Vei	Margarita	GFZ Potsdam	Germany
Visco	Massimo	INAF and INFN Roma	Italy
Wang	Peiyuan	Austrian Academy of Sciences	Austria
Weigelt	Matthias	BKG Frankfurt	Germany
Wetzel	Scott	Honeywell Lanham	United States
Wilkinson	Matthew	Space Geodesy Facility Hailsham	United Kingdom
Yagudina	Eleonora	Inst. Applied Astron. St.Petersbg	Russian Federation
Yanyachi	Pablo Raul	National University San Agustin	Peru
Yeh	Hsien-Chi	School Physics Astron.Guangzhou	China

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Zayer	Igor	ESA-ESOC	Germany
Zhang	Haifeng	Shanghai Astron. Observatory	China
Zhang	Haitao	Yunnan Observatories Kunming	China
Zhang	Zhongping	Shanghai Astron. Observatory	China
Zhao	You	National Astron. Obs. Beijing	China