

19th International Workshop on Laser Ranging

Annapolis Maryland, October 27-31, 2014

Registrations (as of 05-Sep-2014)

Name	Institution/Company	Country
Mourad Aimar	Observatoire de la Côte d'Azur	France
Charles Roger Alcock	Harvard-Smithsonian Center for Astrophysics	USA
Graham M Appleby	NERC BGS	United Kingdom
David Andrew Arnold	Smithsonian Astrophysical Observatory	USA
SeungCheol Bang	Korea Astronomy and Space Science Institute	South Korea
Francois E Barlier	Observatoire de la Côte d'Azur	France
Alessandro Boni	INFN-LNF	Italy
John M Bosworth	NASA Goddard Space Flight Center	USA
Randall Scott Carman	Geoscience Australia	Australia
John W Cheek	Sigma Space	USA
Liu Chengzhi	Changchun Observatory, NAO, CAS	China
Juping Chen	Shanghai Astronomical Observatory, CAS	China
Mansoo Choi	Korea Astronomy and Space Science Institute	South Korea
A. Egon Cholakian	Harvard/Columbia	USA
Vasyl Choliy	Kyiv Shevchenko University	Ukraine
Willem Ludwig Combrinck	Hartebeesthoek Radio Astronomy Observatory	South Africa
Clement Courde	Laboratoire Geoazur/OCA	France
Douglas G Currie	University of Maryland	USA
John J Degnan	Sigma Space Corporation	USA
Simone Dell'Agnello	INFN-LNF	Italy
Jorge Roberto del Pino Boytel	University of Latvia	Latvia
Dominic Dirkx	Delft University of Technology	The Netherlands
Maurice Patrick Dube	SSAI	USA
Peter Dunn	SigmaSpace	USA
Ina Helene Andreason Elsrud	Norwegian Mapping Authority	Norway
Keith D Evans	UMBC	USA
Pierre Exertier	CNRS-UNS-OCA	France
Are Farovig	Norwegian Mapping Authority	Norway
Ingrid Fausk	Norwegian Mapping Authority	Norway
Michael W Fitzmaurice		USA
Craig Lee Foreman	University of Hawaii	USA
Vladimir Glotov	Central Research Institute of Machine Building	Russia
Ramesh Jaga Govind	University of Cape Town	South Africa
Ben Greene	Space Environment Research Centre	Australia
Richard S Gross	Jet Propulsion Laboratory	USA
Ernst Ludwig Grunwaldt	GFZ Potsdam	Germany
Felipe A. Hall	Honeywell Technology Solutions Inc	USA
Evan D Hoffman		USA
Julie E. Horvath	Honeywell Technology Solutions Inc	USA
Larry D Hothem	US Geological Survey	USA
Dale Jackson	Sandia National Laboratories	USA

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Gregory P Jaffry	Naval Research Laboratory	USA
Jung H Jo	UMBC	USA
Sachiyo Kasho	Japan Aerospace Exploration Agency	Japan
Elinor Nellie Kates		
Young-Rok Kim	Korea Astronomy and Space Science Institute	South Korea
Georg Karl Kirchner	Austrian Academy of Sciences	Austria
Andre Kloth	SpaceTech GmbH	Germany
Jan Kodet	Technische Universität München	Germany
Franz Koidl	Austrian Academy of Sciences	Austria
Daniel Konig	UMBC	USA
Jakub Kostelecký	VUGTK, Czech Republic	Czech Republic
Oddgeir Kristiansen	Norwegian Mapping Authority	Norway
Daniel Kucharski	Korea Astronomy and Space Science Institute	South Korea
Hiroo Kunimori	NICT	Japan
Dr. Hansjörg Kutterer	Federal Agency For Cartography And Geodesy	Germany
Magdalena M Kuzmicz-Cieslak	UMBC	USA
Sanjay Lakshminarayana	Rajasthan Institute of Engineering and Technology	India
Doug Lamb	Excelis	USA
Hyung-Chul Lim	Korea Astronomy and Space Science Institute	South Korea
Yuqiang Li	Yunnan Observatories, CAS	China
Zhulian Li	Yunnan Observatories, CAS	China
David Lucchesi	Istituto Nazionale di Astrofisica (INAF)	Italy
Vincenza Luceri	e-GEOS S.p.A. - ASI/CGS	Italy
Charles Arthur Lundquist	University of Alabama in Huntsville	USA
Michael T Maberry	University of Hawaii	USA
Hervé Marc Rémy Mariey	Observatoire de la Côte d'Azur	France
Sergey Martynov	Precision Systems and Instruments	Russia
Dennis L McCollums	Cybioms	USA
Jan L McGarry	NASA Goddard Space Flight Center	USA
Christopher John Moore	EOS Space Systems Pty Ltd	Australia
Horst Armin Mueller	Deutsches Geodaetisches Forschungsinstitut (DGFI)	Germany
Jürgen Erich Müller	Leibniz Universität Hannover	Germany
Thomas W Murphy	UC San Diego	USA
Shinichi Nakamura	JAXA	Japan
Jyri A Näränen	Finnish Geodetic Institute	Finland
Sphumelele Colin Ndlovu	Hartebeesthoek Radio Astronomy Observatory	South Africa
Gregory A Neumann	NASA Goddard Space Flight Center	USA
Thomas Neumann	NASA Goddard Space Flight Center	USA
Daniel James O'Gara	University of Hawaii	USA
Per Erik Opseth	Norwegian Mapping Authority	Norway
Toshimichi Otsubo	Hitotsubashi University	Japan
Ana Maria Pacheco	Universidad Nacional de San Juan	Argentina

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Eunseo Park	Korea Astronomy and Space Science Institute	South Korea
Natalia Parkhomenko	OJC "RPC "PSI"	Russia
Jong Uk Park	Korea Astronomy and Space Science Institute	South Korea
Michael R Pearlman	Smithsonian Astrophysical Observatory	USA
Leonid Petrov	ADNET Systems Inc	USA
Martin Ploner	Astronomical Institute, University of Berne	Switzerland
Ivan Prochazka	Czech Technical University in Prague	Czech Republic
Feng Qu	Chinese Academy of Surveying and Mapping	China
Weijing Qu	Shanghai Astronomical Observatory	China
Arttu Julius Raja-Halli	Finnish Geodetic Institute	Finland
Randall Lee Ricklefs	The University of Texas at Austin	USA
John C Ries	The University of Texas at Austin	USA
Mikhail Sadovnikov	OJC "RPC "PSI"	Russia
Kalvis Salmins	University of Latvia	Latvia
Thomas Schildknecht	University of Bern	Switzerland
Anja Michaela Schlicht	Technische Universiaet Muenchen	Germany
Karl Ulrich Schreiber	Technische Universiaet Muenchen	Germany
Christian Schwatke	Deutsches Geodaetisches Forschungsinstitut (DGFI)	Germany
Piers J. Sellers	NASA Goddard Space Flight Center	USA
Jose Manuel JM Serna Puente	CDT Yebes	Spain
Victor Shargorodskiy	OJC "RPC "PSI"	Russia
Andrey L. Sokolov	OJC "RPC "PSI"	Russia
Krzysztof Sosnica	University of Bern	Switzerland
Hans Peter Sperber	Deggendorf Institute of Technology	Germany
Jens Steinborn	SpaceTech GmbH	Germany
Leif Morten Tangen	Norwegian Mapping Authority	Norway
Efim Nikolaevich Tcyba	FSUE VNIIFTRI	Russia
Daniela Thaller	BKG	Germany
Jean-Marie Torre	Observatoire de la Côte d'Azur	France
Mark H Torrence	Stinger Ghaffarian Technologies	USA
Beatriz Vaquero Jiménez	CDT Yebes, IGN	Spain
Thomas Varghese	Cybioms Corporation	USA
Aikaterini Vei		Germany
Margarita Vei	GFZ German Research Centre for Geosciences	Germany
George Veis	National Technical Univercity of Athens	Greece
Nikolaos Veis		Greece
Peiyuan Wang	Austrian Academy of Sciences	Austria
Jerry R Wiant	McDonald Observatory	USA
Matthew Wilkinson	NERC Space Geodesy Facility	United Kingdom
Harald Wirnsberger	Austrian Academy of Sciences	Austria
Han Xingwei	Changchun Observatory, NAO, CAS	China
Yaoheng Xiong	Yunnan Observatories, CAS	China

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Sung Yeol Yu	Korea Astronomy and Space Science Institute	South Korea
Haifeng Zhang	Shanghai Astronomical Observatory, CAS	China
Zhongping Zhang	Shanghai Astronomical Observatory, CAS	China
Chunmei Zhao	Chinese Academy of Surveying and Mapping	China
You Zhao	National Astronomical Observatories, CAS	China
Total registrants: 130		