

19th International Workshop on Laser Ranging

Annapolis Maryland, October 27-31, 2014

Responses to the Indication of Interest (as of 11-Aug-2014)

Name	Institution/Company	Country
Mourad Aimar	Observatoire de la Côte d'Azur	France
Zuheir Altamimi	Institut National de l'Information Géographique et	France
Sofiya Apuneyvych	Ivan Franko National University of Lviv	Ukraine
David Arnold	Smithsonian Astrophysical Observatory	United States
SeungCheol Bang	Korea Astronomy and Space Science Institute	South Korea
Francois Barlier	Observatoire de la Côte d'azur	France
Ronald Beard	U.S. Naval Research Laboratory	United States
Vladimirs Bespalko	Institute of Electronics and Computer Science	Latvia
Gerhard Beutler	University of Bern	Switzerland
Giuseppe Bianco	Agenzia Spaziale Italiana	Italy
Igor Blinov	FSUE VNIIFTRI	Russian Federation
Eugene Boole	Institute of Electronics and computer Science	Latvia
Sebastien Bouquillon	Observatoire de Paris	France
Adrien Bourgoin	Observatoire de Paris	France
George Brumbaugh	AMEC Environment and Infrastructure, Inc.	United States
Randall Carman	Geoscience Australia	Australia
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Wanzhen Chen	Shanghai Astronomical Observatory, CAS	China
Liu Chengzhi	Changchun Observatory, NAO, CAS	China
Kevin Choi	NOAA	United States
Mansoo Choi	Korea Astronomy and Space Science Institute	South Korea
Vasyl Choliy	Kyiv Shevchenko University	Ukraine
Ludwig Combrinck	HartRAO	South Africa
David Coulot	IGN/Lareg and Paris Observatory/IMCCE	France
Clement Courde	Laboratoire Geoazur / OCA	France
Fan Cunbo	Changchun Observatory, NAO, CAS	China
John Degnan	Sigma Space Corporation	United States
Jorge Roberto del Pino Boytel	University of Latvia	Latvia
Florent Deleflie	IMCCE, Paris Observatory	France
Simone Dell'Agnello	INFN-LNF	Italy
Dominic Dirkx	Delft University of Technology	Netherlands
Howard Donovan	Honeywell Technology Solutions Inc	United States
Richard Eanes	University of Texas at Austin	United States
Konstantin Ebauer	Institute of Astronomy, RAS	Russian Federation
Johann Eckl	Federal Agency for Cartography and Geodesy	Germany
Mark Elphick	Los Cumbres Observatory	United States
Ina Elsrud	Norwegian Mapping Authority	Norway
Curtis Emerson	NASA GSFC	United States
Stephanie Eras	Sandia National Laboratories	United States
Keith Evans	UMBC	United States

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Pierre Exertier	CNRS-UNS-OCA	France
Are Farovig	Norwegian Mapping Authority	Norway
Ingrid Fausk	Norwegian Mapping Authority	Norway
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Elena Georgieva	UMBC	United States
Vladimir Glotov	Central Research Institute of Machine Building	Russian Federation
Galina Glotova	Central Institute of Machine Building	Russian Federation
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Jake Griffiths	Naval Research Laboratory (NRL)	United States
Richard Gross	Jet Propulsion Laboratory	United States
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Zhulian Li	Yunnan Observatories	China
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Dandan Mao	NASA GSFC	United States
Hervé Mariey	Observatoire de la Côte d'Azur	France

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Sergey Martynov	Precision Systems and Instruments	Russian Federation
David McCormick	NASA GSFC	United States
Jan McGarry	NASA GSFC	United States
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Christopher Moore	EOS Space Systems Pty Ltd	Australia
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Hyungjik Oh	Yonsei University	South Korea
Thomas Oldham	Cybioms	United States
Per Erik Opseth	Norwegian Mapping Authority	Norway
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Thomas Schildknecht	University of Bern	Switzerland
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Ulrich Schreiber	Technische Universität München	Germany
Bob Schutz	University of Texas at Austin	United States

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Jose Manuel Serna Puente	CDT Yebes	Spain
Victor Shargorodskiy	OJ C "RPC "PSI"	Russian Federation
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Leif Morten Tangen	Norwegian Mapping Authority	Norway
Daniela Thaller	BKG	Germany
Linda Thomas	Naval Research Laboratory	United States
Jean-Marie Torre	Observatoire de la Côte d'Azur	France
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