

19th International Workshop on Laser Ranging

Annapolis Maryland, October 27-31, 2014

Responses to the Indication of Interest (as of 06-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 Apunevych	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 Bepalko	Institute of Electronics and Computer Science	Latvia
Gerhard Beutler	University of Bern	Switzerland
Igor Blinov	FSUE VNIIFTRI	Russian Federation
Eugene Boole	Institute of Electronics and computer Science	Latvia
Sebastien Bouquillon	Observatoire de Paris	France
Adrien Bourgoïn	Observatoire de Paris	France
George Brumbaugh	AMEC Environment and Infrastructure, Inc.	United States
Randall Carman	Geoscience Australia	Australia
Juping Chen	Shanghai Astronomical Observatory, CAS	China
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 Dirx	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
Pierre Exertier	CNRS-UNS-OCA	France
Are Farovig	Norwegian Mapping Authority	Norway

19th International Workshop on Laser Ranging

Annapolis Maryland, October 27-31, 2014

Responses to the Indication of Interest (as of 06-Aug-2014)

Name	Institution/Company	Country
Ingrid Fausk	Norwegian Mapping Authority	Norway
Craig Foreman	University of Hawaii	United States
Elena Georgieva	UMBC	United States
Vladimir Glotov	Central Research Institute of Machine Building	Russian Federation
Galina Glotova	Central Institute of Machine Building	Russian Federation
Ben Greene	Space Environment Research Centre	Australia
Jake Griffiths	Naval Research Laboratory (NRL)	United States
Richard Gross	Jet Propulsion Laboratory	United States
Ludwig Grunwaldt	GFZ Potsdam	Germany
Michael Häfner	Federal Agency for Cartography and Geodesy, BKG	Chile
Julie Horvath	Honeywell Technology Solutions Inc	United States
Larry Hothem	DOI/US Geological Survey	United States
Larry Hothem	US Geological Survey	United States
Makram Ibrahim	National Res. Ins. of Astron. and Geoph.(NRIAG)	Egypt
Igor Ignatenko	FSUE VNIIFTRI	Russian Federation
Dale Jackson	Sandia National Laboratories	United States
Young-Rok Kim	Korea Astronomy and Space Science Institute	South Korea
Jan Kodet	Technische Universität München	Germany
Rolf Koenig	GFZ German Research Centre for Geosciences	Germany
Franz Koidl	Austrian Academy of Sciences	Austria
Daniel Konig	UMBC	United States
Jakub Kostelecký	RIGTC	Czech Republic
Vladimir Kovalev	RPC PSI Jsc.	Russian Federation
Daniel Kucharski	Korea Astronomy and Space Science Institute	South Korea
Dr. Hansjörg Kutterer	Federal Agency for Cartography and Geodesy	Germany
Magdalena Kuzmicz-Cieslak	UMBC	United States
Iva Kuznetsova	FSUE VNIIFTRI	Russian Federation
Sanjay Lakshminarayana	Rajasthan Institute of Engineering and Technology	India
Yuqiang Li	Yunnan Observatories	China
Zhulian Li	Yunnan Observatories	China
Hyung-Chul Lim	Korea Astronomy and Space Science Institute	South Korea
David Lucchesi	Istituto Nazionale di Astrofisica (INAF)	Italy
Vincenza Luceri	e-GEOS S.p.A.	Italy
Charles Lundquist	University of Alabama in Huntsville	United States
Michael Maberry	University of Hawaii	United States
Andriy Makeyev	Crimean Laser Observatory	Russian Federation
Dandan Mao	NASA GSFC	United States
Hervé Mariey	Observatoire de la Côte d'Azur	France
Sergey Martynov	Precision Systems and Instruments	Russian Federation
David McCormick	NASA GSFC	United States
Jan McGarry	NASA GSFC	United States

19th International Workshop on Laser Ranging

Annapolis Maryland, October 27-31, 2014

Responses to the Indication of Interest (as of 06-Aug-2014)

Name	Institution/Company	Country
Benjamin Michael	NASA GSFC	United States
Christopher Moore	EOS Space Systems Pty Ltd	Australia
Horst Mueller	Deutsches Geodaetisches Forschungsinstitut (DGFI)	Germany
Jürgen Müller	Leibniz Universität Hannover	Germany
Thomas Murphy	UC San Diego	United States
Jyri Naranen	Finnish Geodetic Institute	Finland
Sphumelele Ndlovu	Hartebeesthoek Radio Astronomy Observatory	South Africa
Carey Noll	NASA GSFC	United States
Daniel O'Gara	University of Hawaii	United States
Hyungjik Oh	Yonsei University	South Korea
Thomas Oldham	Cybioms	United States
Per Erik Opseth	Norwegian Mapping Authority	Norway
Toshimichi Otsubo	Hitotsubashi University	Japan
Ana Pacheco	Universidad Nacional de San Juan	Argentina
Eunseo Park	Korea Astronomy and Space Science Institute	South Korea
Jong Uk Park	KASI	South Korea
Natalia Parkhomenko	OJSC "RPC"Precision Systems and Instruments"	Russian Federation
Erricos Pavlis	University of Maryland, Baltimore County	United States
Michael Pearlman	Smithsonian Astrophysical Observatory	United States
Bibo Peng	Institute of Geodesy and Geophysics	China
Saravana Prashanth	Indian Space Research Organization	India
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 Raja-Halli	Finnish Geodetic Institute	Finland
Franck Reinquin	GRGS / CNES	France
Randall Ricklefs	University of Texas at Austin	United States
John Ries	University of Texas at Austin	United States
Ronald Roloff	GMA	United States
Mikhail Sadovnikov	OJ C "RPC "PSI"	Russian Federation
Kalvis Salmis	University of Latvia	Latvia
Thomas Schildknecht	University of Bern	Switzerland
Stanislaw Schillak	Polish Air Force Academy	Poland
Anja Schlicht	TU Munich	Germany
Ulrich Schreiber	Technische Universität München	Germany
Bob Schutz	University of Texas at Austin	United States
Christian Schwatke	Deutsches Geodaetisches Forschungsinstitut (DGFI)	Germany
Jose Manuel Serna Puente	CDT Yebes	Spain
Victor Shargorodskiy	OJ C "RPC "PSI"	Russian Federation
Ming Shen	National Astronomical Observatories, CAS	China
Craig Smith	EOS Space Systems Pty Ltd	Australia

19th International Workshop on Laser Ranging

Annapolis Maryland, October 27-31, 2014

Responses to the Indication of Interest (as of 06-Aug-2014)

Name	Institution/Company	Country
Walter Smith	NRL	United States
Andrey Sokolov	OJSC "RPC" Precision Systems and Instruments"	Russian Federation
Krzysztof Sosnica	University of Bern	Switzerland
Hans Sperber	Deggendorf Institute of Technology	Germany
Xiaoli Sun	NASA GSFC	United States
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
Mark Torrence	Stinger Ghaffarian Technologies	United States
Efim Tsyba	VNIIFTRI	Russian Federation
Beatriz Vaquero Jiménez	CDT Yebes, IGN (Spain)	Spain
Vadims Vedins	Institute of Electronics and Computer Science	Latvia
Margarita Vei	GFZ German Research Centre for Geosciences	Germany
George Veis	National Technical University of Athens	Greece
Paolo Villoresi	University of Padova	Italy
Peiyuan Wang	Austrian Academy of Sciences	Austria
Xiaoya Wang	Shanghai Astronomical Observatory, CAS	China
Dennis Wasiczko		United States
Jan Weiss	Jet Propulsion Laboratory	United States
Scott Wetzel	Honeywell Technology Solutions Inc	United States
Jerry Wiant	University of Texas at Austin	United States
Matthew Wilkinson	NERC Space Geodesy Facility	United Kingdom
Harald Wirnsberger	Austrian Academy of Sciences	Austria
Justine Woo	Exelis Inc.	United States
Han Xingwei	Changchun Observatory, NAO, CAS	China
Yaoheng Xiong	Yunnan Observatories	China
Ta-Kang Yeh	National Taipei University	Taiwan
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
Qunhe Zhao	Shanghai Astronomical Observatory, CAS	China
You Zhao	National Astronomical Observatories, CAS	China