

19th International Workshop on Laser Ranging

Annapolis Maryland, October 27-31, 2014

Registrations (as of 18-Sep-2014)

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

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

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| Park, Eunseo | Korea Astronomy and Space Science Institute | South Korea |
| Park, Jong Uk | Korea Astronomy and Space Science Institute | South Korea |
| Parkhomenko, Natalia | OJC "RPC "PSI" | Russia |
| Pearlman, Michael R | Smithsonian Astrophysical Observatory | USA |
| Peng, Bibo | Institute of Geodesy and Geophysics, Chinese Academy | China |
| Petrov, Leonid | ADNET Systems Inc | USA |
| Ploner, Martin | University of Bern | Switzerland |
| Prochazka, Ivan | Czech Technical University in Prague | Czech Republic |
| Qu, Feng | Chinese Academy of Surveying and Mapping | China |
| Qu, Weijing | Shanghai Astronomical Observatory, CAS | China |
| Quinn, Christopher | Exelis Inc. | USA |
| Raja-Halli, Arttu Julius | Finnish Geodetic Institute | Finland |
| Ricklefs, Randall Lee | The University of Texas at Austin | USA |
| Riepl, Stefan Hubert | BKG | Germany |
| Ries, John C | The University of Texas at Austin | USA |
| Sadovnikov, Mikhail | OJC "RPC "PSI" | Russia |
| Salmins, Kalvis | University of Latvia | Latvia |
| Schildknecht, Thomas | University of Bern | Switzerland |
| Schlicht, Anja Michaela | Technische Universität München | Germany |
| Schreiber, Karl Ulrich | Technische Universität München | Germany |
| Schwatke, Christian | Deutsches Geodaetisches Forschungsinstitut (DGFI) | Germany |
| Selle, Christina | Jet Propulsion Laboratory | USA |
| Sellers, Piers J. | NASA Goddard Space Flight Center | USA |
| Serna Puente, Jose Manuel JM | CDT Yebes | Spain |
| Shargorodskiy, Victor | OJC "RPC "PSI" | Russia |
| Shawe, Merrick E | | |
| Shen, Ming | National Astronomical Observatories, CAS | China |
| Sokolov, Andrey L. | OJC "RPC "PSI" | Russia |
| Sosnica, Krzysztof | University of Bern | Switzerland |
| Sperber, Hans Peter | Deggendorf Institute of Technology | Germany |
| Steinborn, Jens | SpaceTech GmbH | Germany |
| Tangen, Leif Morten | Norwegian Mapping Authority | Norway |
| Tapley, Byron D | University of Texas at Austin | USA |
| Tcyba, Efim Nikolaevich | FSUE VNIIFTRI | Russia |
| Thaller, Daniela | BKG | Germany |
| Thomas, Linda M | Naval Research Laboratory | USA |
| Torre, Jean-Marie | Observatoire de la Côte d'Azur | France |
| Torrence, Mark H | Stinger Ghaffarian Technologies | USA |
| Tribble, Kenneth S. | Exelis Inc | USA |
| Vaquero Jiménez, Beatriz | CDT Yebes, IGN (Spain) | Spain |
| Varghese, Thomas | Cybioms Corporation | USA |
| Vei, Aikaterini | | |
| Vei, Margarita | GFZ German Research Centre for Geosciences | Germany |
| Veis, George | National Technical University of Athens | Greece |
| Veis, Nikolaos | | |
| Venkata, Jayaraman | ISTRAC/ISRO | India |

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|-----------------------|---|-------------|
| Wang, Peiyuan | Austrian Academy of Sciences | Austria |
| Wang, Xiaoya | Shanghai Astronomical Observatory, CAS | China |
| Wei, Tong | Exelis Inc. | USA |
| Wiant, Jerry R | The University of Texas at Austin | USA |
| Wilkinson, Matthew | NERC Space Geodesy Facility | UK |
| Wirnsberger, Harald | Austrian Academy of Sciences | Austria |
| Woo, Justine Yuet-Yan | Exelis Inc | USA |
| Xingwei, Han | Changchun Observatory, NAO, CAS | China |
| Xiong, Yaoheng | Yunnan Observatories, CAS | China |
| Yanyachi, Pablo Raul | Universidad Nacional San Agustin | Peru |
| Yu, Sung Yeol | Korea Astronomy and Space Science Institute | South Korea |
| Zhang, Haifeng | Shanghai Astronomical Observatory, CAS | China |
| Zhang, Zhongping | Shanghai Astronomical Observatory, CAS | China |
| Zhao, Chunmei | Chinese Academy of Surveying and Mapping | China |
| Zhao, You | National Astronomical Observatories, CAS | China |