

### **ELS9: List of participants**

1. Vinod Agarwala, Office of Naval Research Global, United States Navy
2. Sergey Bondarenko, Kharkov University, Ukraine
3. Anatolii Borovoi, Institute of Atmospheric Optics, Tomsk, Russia
4. Aleksey Burnashev, Institute of Atmospheric Optics, Tomsk, Russia
5. Karine Chamailard, University of Ireland, Ireland
6. Mikhail Chernyshov, St. Petersburg University, Russia (LOC)
7. Hillol Das, IUCAA, Pune, India
8. Zhanna Dlugach, Main Astronomical Observatory, Ukraine
9. Elena Eremina, University of Bremen, Germany
10. Jay Eversole, Naval Research Laboratory, USA
11. Evgeny Eydelman, Ioffe Institute, St. Petersburg, Russia
12. Victor Farafonov, St. Petersburg University of Aerocosmic Instrumentation, Russia (LOC)
13. Olga Gritsai, Stepanov Institute of Physics, Belarus
14. Yevgen Grynko, Max Planck Institute for Solar System Research, Germany
15. Daniel Guirado, Institute of Astrophysics of Andalucia, Spain
16. Edith Hadamcik, Aéronomie/CNRS, France
17. Jens Hellmers, University of Bremen, Germany
18. Alfons Hoekstra, University of Amsterdam, The Netherlands
19. Jaroslav Holoubek, Institute of Macromolecular Chemistry, Czech Republic
20. James Hough, University of Hertfordshire, United Kingdom
21. Vladimir Il'in, St. Petersburg University, Russia (Chair of LOC)
22. Klaus Jockers, Max Planck Institute for Solar System Research, Germany
23. Vladimir Karjukin, St. Petersburg University, Russia
24. Nikolai Khlebtsov, Institute of Biochemistry and Physiology of Plants and Microorganisms, Russia
25. Sen Kikuchi, Takushoku University, Japan
26. Nikolai Kiselev, Main Astronomical Observatory, Ukraine
27. Moshe Kleiman, Institute for Biological Research, Israel

28. Alexander Kokhanovsky, University of Bremen, Germany
29. Ludmila Kolokolova, University of Maryland, USA
30. Sergey Konjahin, Ioffe Institute, St. Petersburg, Russia
31. Evgenia Kopatskaya, St. Petersburg University, Russia (LOC)
32. Svyatoslav Korneev, St. Petersburg University, Russia (LOC)
33. Nadezhda Kostogryz, Main Astronomical Observatory, Ukraine
34. Jacek Krełowski Toruń University, Poland
35. Endrik Krügel, Max Planck Institute for Radioastronomy, Germany
36. Alexander Kyurkchan, Moscow Technical University of Communications and Informatics, Russia
37. Ludmilla Larionova, St. Petersburg University, Russia (LOC)
38. Jérémie Lasue University of Pierre and Marie Curie-Paris 6, France
39. Alex Lazarian, University of Wisconsin-Madison, USA
40. Pavel Litvinov, Institute of Radio Astronomy, Ukraine
41. Valery Loiko, Stepanov Institute of Physics, Belarus
42. Vincent Loke, University of Queensland, Australia
43. Andrei Lugovtsov, Moscow University, Russia
44. Serhiy Malynych, University of Lviv, Ukraine
45. Anna Cinzia Marra, University of Lecce, Italy
46. M. Pinar Mengüç, University of Kentucky, USA
47. Eugene Mikhailov, St. Petersburg University, Russia
48. Michiel Min, University of Amsterdam, The Netherlands
49. Michael Mishchenko, NASA Goddard Institute for Space Studies, USA
50. Fernando Moreno, Institute of Astrophysics of Andalucia, Spain
51. Karri Muinonen, University of Helsinki, Finland
52. Olga Muñoz, Institute of Astrophysics of Andalucia, Spain
53. Elena Naumenko, Stepanov Institute of Physics, Belarus
54. Andrey Ovcharenko, Kharkov University, Ukraine
55. Leonid Paramonov, Krasnoyarsk Technical University, Russia

56. Hannu Parviainen, University of Helsinki, Finland
57. Antti Penttilä, University of Helsinki, Finland
58. Dmitriy Petrov, Kharkov University, Ukraine
59. Alexander Priezzhev, Moscow University, Russia
60. Marina Prokopjeva, St. Petersburg University, Russia (LOC)
61. Vladimir Psarev, Kharkov University, Ukraine
62. Sorin Pulbere, BASF Coatings AG, Germany
63. Vera Rosenbush, Main Astronomical Observatory, Ukraine
64. Jose M. Saiz, University of Cantabria, Spain
65. Sergey Savenkov, Kiev University, Ukraine
66. Dmitry Semenov, Max Planck Insitute for Astronomy, Heidelberg, Germany
67. Yuriy Shkuratov, Kharkov University, Ukraine
68. Nadezhda Smirnova, Moscow Technical University of Communications and Informatics, Russia
69. Dmitry Stankevich, Kharkov University, Ukraine
70. Elena Synelnyk, Kharkov University, Ukraine
71. Victor Tishkovets, Institute of Radioastronomy, Ukraine
72. Gorden Videen, University of Amsterdam, The Netherlands
73. Alexander Vinokurov, St. Petersburg University of Aerocomic Instrumentation, Russia (LOC)
74. Nikolai Voshchinnikov, St. Petersburg University, Russia (Chair of SOC)
75. Thomas Wriedt, University of Bremen, Germany
76. Maxim Yurkin, University of Amsterdam, The Netherlands
77. Nikolai Zavyalov, St. Petersburg University, Russia (LOC)
78. Klaus Ziegler, University of Augsburg, Germany
79. Evgenij Zubko, Hokkaido University, Japan