

List of participants. Section of Differential geometry, hypercomplex analysis and gauge fields

In: Zdeněk Frolík and Vladimír Souček and Jiří Vinárek (eds.): Proceedings of the Winter School "Geometry and Physics". Circolo Matematico di Palermo, Palermo, 1985. Rendiconti del Circolo Matematico di Palermo, Serie II, Supplemento No. 9. pp. [8]–[10].

Persistent URL: <http://dml.cz/dmlcz/701384>

Terms of use:

© Circolo Matematico di Palermo, 1985

Institute of Mathematics of the Czech Academy of Sciences provides access to digitized documents strictly for personal use. Each copy of any part of this document must contain these *Terms of use*.



This document has been digitized, optimized for electronic delivery and stamped with digital signature within the project *DML-CZ: The Czech Digital Mathematics Library* <http://dml.cz>

13th Winter School on Abstract Analysis - Srní 1985

Section of Differential geometry, hypercomplex analysis and gauge fields
SRNI, 5-12 January, 1985

LIST OF PARTICIPANTS

1. Arcuri C. A., *Imperial College, London, SW7 2AZ, England.*
2. Bieszk L., *The Technical University of Szczecin, Al. Piastow 17, 70-310 Szczecin, Poland.*
3. Brackx F. F., *Rijksuniversiteit Gent, Sem. Wisk Analyse Sint-Pietersnieuwstraat 39, B-9000 Gent Belgium.*
4. Corrigan E., *University of Durham, Dept. of Mathematics, Sci. Lab, Durham DH1 3LE, England.*
5. Delanghe R., *Rijksuniversiteit Gent, Sem. Alg. Funct. Anal., Galglaan 2, B-9000 Gent, Belgium.*
6. Dimca A., *INCREST, Bdul Pačii 220, 79622 Bucharest, Romania.*
7. Eichhorn J., *University of Greifswald, Sektion Mathematik, Jahnstrasse 15a, DDR-2200 Greifswald.*
8. Forgacz P., *Hung. Acad. Sciences, Inst. for Physics, H-1525 Budapest 114, P.O.B. 49.*
9. Goddard P., *DAMTP, Cambridge University, Silver Street, Cambridge CB3 9EW, England.*
10. Grabowski J., *Instytut Matematyki, Uniwersytet Warszawski, PKiN IX.p., 00-901 Warszawa, Poland.*
11. Habermann L., *Humboldt-Universität, Sektion Mathematik 1086 Berlin, PSF 1297, DDR.*
12. Jakubowicz A., *The Technical University of Szczecin, Al. Piastow 17, 70-310 Szczecin, Poland.*
13. Kent A., *DAMTP, Cambridge University, Silver Street, Cambridge CB3 9EW, England.*
14. Kwasniewski A. K., *Inst. Theor. Physics, University of Wroclaw, ul. Cybulskiego 36, 50-205 Wroclaw, Poland*
15. Lawrynowicz J., *Institute of Mathematics, Pol. Acad. Scien. Łódź Branch, Narutowicza 56, PL-90-136 Lodz Poland.*
16. Lisiecki W., *Instytut Mat., Univ. Warszawski, Filia w Białymstoku, ul. Akademicka 2, 15-267 Białystok, Poland.*
17. Lizak R., *The Technical University of Szczecin, Al. Piastow 17, 70-310 Szczecin, Poland.*
18. Lukierski J., *Inst. Theor. Physics, University of Wroclaw, ul. Cybulskiego 36, 50-205 Wroclaw, Poland*
19. Matel-Kaminska D., *The Technical University of Szczecin, Al. Piastow 17, 70-310 Szczecin, Poland.*

20. Mickelsson J., *University of Jyväskylä, Seminaarinkatu 15, 40100 Jyväskylä 10, Finland.*
21. Martin M., *INCREST, Bdul Pacii 220, 79622 Bucharest, Romania.*
22. Mozgawa W., *University of M. Curie-Sklodowska, 20-031 Lublin, Poland.*
23. Nestke A., *Humboldt-Universität, Sektion Mathematik 1086 Berlin, PSF 1297, DDR.*
24. Olive D., *Imperial College, London SW7 2AZ, England.*
25. Opozda B., *Instytut Matematyki, Univ. Jagiellński, ul. Reymonta 4, 30-059 Krakow, Poland.*
26. Papadima S., *INCREST, Bdul Pacii 220, 79622 Bucharest, Romania.*
27. Ryan J., *Dep. of Math., Univ. of Essex, Wivenhoe Park, Colchester C04 3SQ, England.*
28. Rodriguez A., *University of Sao Paulo, Brasil.*
29. Sommen F., *Rijksuniversiteit Gent, Sem. Alg. Funct. Anal., Galglaan 2, B-9000 Gent Belgium.*
30. Sudbery A., *Univ. of York, Dep. Math., Heslington York YO1 5DD, England.*
31. Sekizawa M., *Charles Univ., Dep. Math. Analysis, Sokolovska 83, 186 00 Praha, Czechoslovakia.*
32. Wegrzynowski S., *The Technical University of Szczecin, Al. Piastow 17, 70-310 Szczecin, Poland.*
33. Wene G. P., *University of Texas, San Antonio, Texas 78285, USA.*
34. Wojtynski W., *Instytut Matematyki, Uniwersytet Warszawski, PKiN IX.p., 00-901 Warszawa, Poland.*
35. Wolak R., *Instytut Matematyki, Univ. Jagiellński, ul. Reymonta 4, 30-059 Krakow, Poland.*
36. Bártník V., *Mathem. Institute, Czech. Acad. Scien. Žitná 25, 115 67 Praha 1, Czechoslovakia.*
37. Bureš J., *Dep. of Math. Charles University, Sokolovská 83, 186 00 Praha, Czechoslovakia.*
38. Carbol J., *Dep. of Math. Charles University, Sokolovská 83, 186 00 Praha, Czechoslovakia.*
39. Čerych J., *Dep. of Math. Charles University, Sokolovská 83, 186 00 Praha, Czechoslovakia.*
40. Dekrét A., *VŠLD, Dep. of Math., Štúrova 2, 960 53 Zvolen, Czechoslovakia.*
41. Dittrich, *ÚJF, Czech. Acad. Sc., 250 68 Rež, Czechoslovakia.*
42. Drahoš J., *Dep. of Math. Charles University, Sokolovská 83, 186 00 Praha, Czechoslovakia.*
43. Holda J., *FJFI, Techn. Univ., Břehová 7, 115 19 Praha, Czechoslovakia.*
44. Hrubý J., *ÚV VVR, Praha 10, Radiová 1, Czechoslovakia.*
45. Janyška J., *PF UJEP Brno, Janáčkovo nám. 2a, 662 95 Brno, Czechoslovakia.*

46. Kager A., *Dep. of Math. Charles University, Sokolovská 83, 186 00 Praha, Czechoslovakia.*
47. Kargerová M., *Techn. Univ., Horská 3, 120 00 Praha Czechoslovakia.*
48. Kolář I., *Math. Inst., Czech, Acad. Sc., Mendelovo nám. 1, 662 82 Brno, Czechoslovakia.*
49. Korbaš J., *VŠD, Dep. Math., Marxa-Engelsa 25 010 01 Zilina, Czechoslovakia.*
50. Kowalski O., *Dep. of Math. Charles University, Sokolovská 83, 186 00 Praha, Czechoslovakia.*
51. Krupka D., *PF UJEP Brno, Janáckovo nám. 2a, 662 95 Brno, Czechoslovakia.*
52. Kubát V., *Dep. of Math. Charles University, Sokolovská 83, 186 00 Praha, Czechoslovakia.*
53. Markl M., *Mathem. Institute, Czech. Acad. Scien. Zitná 25, 115 67 Praha 1, Czechoslovakia.*
54. Pokorná O., *VŠZ, Dep. Math., Suchbát, 160 00 Praha Czechoslovakia.*
55. Štěpánková, *PF UJEP Brno, Janáckovo nám. 2a, 662 95 Brno. Czechoslovakia.*
56. Troják J., *Dep. of Math. Charles University, Sokolovská 83, 186 00 Praha, Czechoslovakia.*
57. Tvarožek J., *EF SVŠT, Dep. Math., Gottwaldovo nám. 19, 812 19 Bratislava, Czechoslovakia.*
58. Souček J., *Mathem. Institute, Czech. Acad. Scien. Zitná 25, 115 67 Praha 1, Czechoslovakia.*
59. Souček V., *Dep. of Math. Charles University, Sokolovská 83, 186 00 Praha, Czechoslovakia.*
60. Vanžura J., *PF UP, Dep. Math., Gottwaldova 15, 771 46 Olomouc, Czechoslovakia.*
61. Znojil M., *UJF, Czech. Acad. Sc., 250 68 Rez, Czechoslovakia.*