

Astérisque

AST

Pages préliminaires

Astérisque, tome 89-90 (1981), p. 1-9

http://www.numdam.org/item?id=AST_1981__89-90__1_0

© Société mathématique de France, 1981, tous droits réservés.

L'accès aux archives de la collection « Astérisque » (<http://smf4.emath.fr/Publications/Asterisque/>) implique l'accord avec les conditions générales d'utilisation (<http://www.numdam.org/conditions>). Toute utilisation commerciale ou impression systématique est constitutive d'une infraction pénale. Toute copie ou impression de ce fichier doit contenir la présente mention de copyright.

NUMDAM

Article numérisé dans le cadre du programme
Numérisation de documents anciens mathématiques
<http://www.numdam.org/>

The present issue of "Asterisque" contains the texts of the lectures and talks delivered at the meeting on "Analytic Solutions of Partial Differential Equations" held in Trento (Italy) from 2. to 7. March 1981, as one of the activities of the "Centro Interuniversitario per la Ricerca Matematica" of the University of Trento. Invited lecturers were professors Akira Kaneko, Pierre Schapira and David S. Tartakoff.

The organization of this meeting began with the assistance of Aldo Andreotti whose recent important contribution to the problems taken as subject of the meeting are well known. His sudden death on February 21., 1980 left the Organizing Committee without the contribution of his ideas and the help of his experience.

The Organizing Committee and all the participants intend to dedicate to Aldo Andreotti the works of this meeting.

Lamberto Cattabriga

LIST OF PARTICIPANTS

1. W. Abramczuk (University of Stockholm, Stockholm, Sweden)
2. A. Bove (Istituto Matematico, Università di Bologna, Italy)
3. G. Bratti (Istituto di Analisi Matematica, Università di Padova, Italy)
4. P. Carbonaro (Istituto Matematico, Università di Messina, Italy)
5. A. Cattabriga (Istituto Matematico, Università di Bologna, Italy)
6. M. Chicco (Istituto Matematico, Università di Genova, Italy)
7. E. De Giorgi (Scuola Normale Superiore, Pisa, Italy)
8. A. De Vito (Dipartimento di Matematica e Informatica, Università di Ancona)
9. F. Favilli (Istituto Matematico, Università di Pisa, Italy)
10. R. Floris (Dipartimento di Matematica, Università della Calabria, Roges, Italy)
11. B. Franchi (Istituto Matematico, Università di Bologna, Italy)
12. H.G. Garnir (Institut de Mathématique, Université de Liège, Liège, Belgium)
13. A. Kaneko (Department of Mathematics, University of Tokyo, Tokyo, Japan)
14. P. Laubin (Institut de Mathématique, Université de Liège, Liège, Belgium)
15. P. Léonard (Institut de Mathématique, Université de Liège, Liège, Belgium)
16. O. Liess (Fachbereich Mathematik, Technische Hochschule, Darmstadt, W. Germany)
17. J.L. Lieutenant (Institut de Mathématique, Université de Liège, Liège, Belgium)
18. A. Lorenzi (Istituto Matematico, Università di Milano, Italy)
19. P. Lousberg (Institut de Mathématique, Université de Liège, Liège, Belgium)
20. D. Mari (Istituto Matematico, Università di Ferrara, Italy)
21. M. Nacinovich (Istituto Matematico, Università di Pisa, Italy)
22. P. Pantano (Dipartimento di Matematica, Università della Calabria, Roges, Italy)
23. C. Parenti (Istituto Matematico, Università di Bologna, Italy)
24. J. Persson (Institut for Matematiske Realæg, Tromsø, Norway)
25. L. Rodino (Istituto Matematico, Università di Torino, Italy)
26. P. Schapira (Département de Mathématiques, Univ. de Paris Nord, Paris, France)
27. F. Segala (Istituto Matematico, Università di Bologna, Italy)
28. S. Spagnolo (Scuola Normale Superiore, Pisa, Italy)
29. D.S. Tartakoff (Dept. of Mathematics, Univ. of Illinois, Chicago, U.S.A.)
30. O. von Grudzinski (Mathematisches Seminar der Universität, Hamburg, W. Germany)
31. G. Viola (Istituto Matematico, Università di Genova, Italy)
32. G. Zampieri (Istituto di Analisi Matematica, Università di Padova, Italy)
33. L. Zanghirati (Istituto Matematico, Università di Ferrara, Italy)

