

## Identification of participants at 1974 Conference on Anomalous Scattering in Madrid

1. Rudolf L. Mössbauer (ILL, Grenoble, France)
2. Sagrario Martínez-Carrera (CSIC, Madrid, Spain)
3. Dorothy Hodgkin
4. Sidney C. Abrahams
5. Severino García-Blanco (CSIC, Madrid, Spain)
6. ?
7. Rafael Márquez Delgado (University of Seville, Spain)
8. ?
9. ?
10. Concepción Foces-Foces (CSIC, Madrid, Spain)
11. Áurea Perales Alcón (CSIC, Madrid, Spain)
12. G. Kartha (Center for Crystallographic Research, Memorial Institute, Buffalo, USA)
13. Pilar Smith Verdier (CSIC, Madrid, Spain)
14. Esperanza Moreno Echevarría (CSIC, Seville, Spain)
15. Alejandro Conde Amiano (University of Seville, Spain)
16. ?
17. ?
18. Gabriella Bombieri (University of Milan, Italy)
19. Mario Mammi (University of Padova, Italy)
20. Jim Trotter (University of British Columbia, Canada)
21. [a former J. M. Robertson student]?
22. Sivaraj Ramaseshan (National Aeronautical Lab., Bangalore, India)
23. Mogens S. Lehmann (ILL)
24. ?
25. ?
26. ?
27. Pekka Suortti - (Helsinki)
28. ?
29. ?
30. ?
31. ?
32. ?
33. Massimo Marezio (CNRS, France)
34. ?
35. ?
36. Simeón Pérez-Garrido (CSIC, Seville, Spain)
37. Amparo López-Castro (CSIC, Seville, Spain)
38. ?
39. ?
40. Paul Beurskens (University of Nijmegen, The Netherlands)
41. ?
42. ?
43. Rafael Jiménez Garay (University of Seville, Spain)
44. Michael Hart (University of Bristol, England)
45. ?
46. Dennis W. Engel (Bloemfontein, later Durban)

47. ?
48. ?
49. ?
50. Gastone Gilli (University of Ferrara, Italy)
51. ?
52. Joaquin Solans Huguet (University of Barcelona)
53. José L. Amorós Portolés (University Complutense of Madrid, Spain)
54. Fritz Anton Schröder (University of Freiburg, Germany)
55. ?
56. Cullie J. Sparks (Oak Ridge National Lab., Tennessee, USA)
57. John M. Cowley (Arizona State University, USA)
58. ?
59. ?
60. Ben Post (Polytechnic Institute, New York, USA)
61. [Aafje Vos (Laboratorium voor Structuurchemie, Groningen, The Netherlands)]?
62. ?
63. ?
64. ?
65. Tom F. Koetzle (Brookhaven Nat. Lab., New York, USA)
66. Jesús Tornero (Autonomous University of Madrid, Spain)
67. Ramón Coy-Yll (University of Barcelona, Spain)
68. ?
69. ?
70. ?
71. Lyle H. Jensen (University of Washington, USA)
72. Arthur J.C. Wilson (University of Birmingham, UK)
73. ?
74. Sax Mason (ILL)
75. ?

### Speakers list taken from an original document:

- A.F. Peerdeman, Laboratorium voor Kristalchemie, Utrecht, The Netherlands
- H. Wagenfeld, Fritz-Haber Institute, Max-Planck Society, Berlin, Germany
- M.P. Grenewege, Algemene Chemie, Utrecht, The Netherlands
- A.C. Hazell, University of Aarhus, Denmark
- M. Hart, University of Bristol, England
- A. Freund, ILL, Grenoble, France
- B. Post, Polytechnic Institute, New York, USA
- D.W. Engel, University of OFS, South Africa
- J.M. Cowley, Arizona State University, USA
- C.A. Wallace, Marconi-Elliot Avionic System, UK
- S. Ramaseshan, National Aeronautical Lab., Bangalore, India
- J.F. Duncan, Victoria Univ. of Wellington, New Zealand
- C.J. Sparks, Oak Ridge National Lab., Tennessee, USA
- S.C. Abrahams, Bell Laboratories, New Jersey, USA
- F.C. Lissalde, CNRS, France
- D. Rogers, Imperial College, London, England
- H. Iwasaki, Institute of Physical and Chemical Research, Saitama, Japan
- M. Marezio, CNRS, France
- S. Hosoya, Institute for Solid State Physics, Tokyo, Japan
- Z. Barnea, University of Melbourne, Australia
- H. Hope, University of California, Davis, USA
- A. Vos, Laboratorium voor Structurchemie, Groningen, The Netherlands
- A.J.C. Wilson, University of Birmingham, UK
- G. Gilli, University of Ferrara, Italy
- A.K. Singh, Institute of Geophysics and Planetary Physics, University of California, Los Angeles, USA
- R. Srinivasan, Centre of Advanced Study in Physics, Madras, India
- P.J. Black, University of Birmingham, UK
- B.W. Batterman, Cornell University, New York, USA
- R.L. Mössbauer, ILL, Grenoble, France
- E.J. Dodson, Laboratory of Molecular Biophysics, Oxford, UK
- W. Hoppe, Max-Planck Institute for Biochemistry, Munich, Germany
- G. Kartha, Center for Crystallographic Research, Memorial Institute, Buffalo, USA
- L.H. Jensen, University of Washington, USA
- S. Parthasarathy, University of Madras, India
- M. Mammi, University of Padova, Italy
- B.P. Schoenborn, Brookhaven Nat. Lab., New York, USA
- T.F. Koetzle, Brookhaven Nat. Lab., New York, USA
- S.K. Sikka, Bhabha Atomic Research Center, Bombay, India