

SCHEDULE OF THE FORUM

- 29 July: Introductory session
Chair: Professor B.C. Vickery
- 11.00 Opening remarks and Chairman's welcome
11.15 The purpose of the Forum: B.C. Brookes
11.30-12.45 The phenomena of interest to information
 science: Dr. G. Wersig and U. Neveling
 Technical discussion
2.15-3.30 What kind of science should information
 science be? Professor B.C. Griffith
 Technical discussion
4.00-5.15 Hospitable formalisms: R.A. Fairthorne
 Technical discussion
- 30 July: The phenomena of interest to information science
Chair: Dr. K. Sparck Jones
- 9.30-10.45 Contributions on 'Phenomena'
11.15-12.30 Professor Dr. M. Dembowska
 Professor W. Goffman
 N.J. Belkin and S.E. Robertson
 Dr. R. Bottle
2.15-3.30 Discussion
4.00-5.30 Meeting of the reporting group on phenomena
- 31 July: What kind of science is information science?
Chair: J.M. Brittain
- 9.30-10.45 Contributions on 'kind of science'
11.15-12.30 Professor S. Ceccato
 Dr. W.S. Cooper
 Professor K. Samuelson
 Professor M. Kochen
2.15-3.30 Discussion
4.00-5.30 Meeting of the reporting group on kind of science

- 1 August: The formalisms of information science
 Chair: A. Gilchrist
- 9.30-10.45 Contributions on 'Formalisms'
- 11.15-12.30 E. Wilkinson
 Professor M.F. Lynch
 Professor F. Leimkuhler
 M.H. Heine
- 2.15-3.30 Discussion
- 4.00-5.30 Meeting of the reporting group on formalisms
 Meeting of the reporting group on implications
 for research
 Meeting of the reporting group on implications
 for curriculum development
- 2 August: Concluding session
 Chair: Professor B.C. Griffith
- 10.00-10.45 Reports of reporting groups
- 11.15-12.30 Discussion
- 2.00 Review and synthesis: B.C. Brookes
- 3.00 Closing remarks