Seminars from conferences

- 1. Worlds before and beyond Words
- 2. Modelling State in Mind and Machine (heapsort) + BCTCS'99
- 3. Empirical Modelling for Educational Technology (Staff Dev Seminar)
- 4. Timetabling from an EM perspective
- 5. Concurrent Engineering (IEE94)
- 6. Empiricism in Computer-based modelling (BCTCS11)
- 7. EM and the Foundations of AI (Aizu 1999 2 boxes)
- 8. EM and the Explanation of Behaviour (Aizu 1994)
- 9. SMs for ISD (Horrocks and statecharts)
- 10. EM: a new approach for understanding requirements (ICSEA 1998)
- 11. Radical Empiricism: a Philosophic Attitude for EM?
- 12. Collaboration and Integration papers (with Soha Maad, IDPT 2000)
- 13. Computer-mediated communication: a distributed EM perspective

Concurrent Engineering

- 5. Concurrent Engineering (IEE94)
- 6. Empiricism in Computer-based modelling (BCTCS11)
- 8. EM and the Explanation of Behaviour (Aizu 1994)

System / software development

- 9. SMs for ISD (Horrocks and statecharts)
- 12. Collaboration and Integration papers (with Soha Maad, IDPT 2000)

Education

- 1. Worlds before and beyond Words
- 2. Modelling State in Mind and Machine (heapsort) + BCTCS'99
- 3. Empirical Modelling for Educational Technology (Staff Dev Seminar)

Human Computing

- 4. Timetabling from an EM perspective
- 10. EM: a new approach for understanding requirements (ICSEA 1998)
- 13. Computer-mediated communication: a distributed EM perspective