ASPECT 7 Property Inheritance SCORES Analysis -1 Communication -1COMMENTS Not really designed to support this aspect at all.

ASPECT 8 Active/passive operator/tool SCORES Analysis -2 Communication -2COMMENTS An outside chance that the network diagram could be made to show this but with great difficulty.

ASPECT 9 Instance Id/ class SCORES Analysis -2 Communication -2COMMENTS Not very suitable. JSD focuses on processes

- data instances are in the domain of database design with which the only contact is state vector inspection.

ASPECT 10 Physical structure SCORES Analysis -1 Communication -1COMMENTS Not applicable.

ASPECT 11 Quantitative SCORES Analysis -1 Communication -1COMMENTS Not applicable.

ASPECT 12 Non-specific interaction SCORES Analysis -1 Communication -1COMMENTS Not applicable.

Announcements

Information Technology and the Research Process, Cranfield Institute of Technology

Sponsored by the British Library Research and Development Department and the University of Pittsburgh, School of Library and Information Science.

Information technology (IT) is transforming the traditional research process, opening up types of analysis hitherto impossible, alternative methods of investigation and new ways of communicating and sharing the results of research.

These technologies now affect all disciplines including science, technology, social sciences, medicine and humanities.

Researchers in all subject areas, research funders and administrators, editors and publishers of learned journals will all benefit from attending this conference, which will address how IT is affecting today's research and how it will revolutionise that of tomorrow.

Programme

Tuesday 18 July

p.m. General overview: Professor Jack Meadows. Response by panel of experts

Wednesday 19 July

Creativity and the conduct of research. Keynote speaker: Professor Jean-Claude Gardin

p.m.

Collection and analysis of information. Keynote speaker: Professor Harold Borko

Thursday 20 July

Information exchange within the research community. Keynote speaker: Professor Brian Shackel

p.m.

Visit to IT-based companies in Milton Keynes

Friday 21 July

Publishing, presenting and archiving the results of research. Keynote speaker: Mr Lou Burnard

Concluding Session

Each session will comprise a presentation from the keynote speaker with supporting papers covering a range of topics, selected as a result of an earlier call for papers.

There will be ample time for discussion: and accompanying poster sessions on other topics and projects of interest will be available throughout the conference.

Programme subject to amendment.

For further information contact:

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