Indo-US Workshop

on

Open Digital Libraries and Interoperability

Holiday Inn, Arlington at Ballston, VA. USA, June 23-25, 2003

(Organised by Virginia Tech & Old Dominion University, USA and University of Mysore & Indian Institute of Science, India)

Supported by Indo-US Science & Technology Forum

and by Virginia's Internet Technology Innovation Center

Program (India Side) details:

• Welcome by Shalini Urs

Keynote by

Prof. N Balakrishnan: Million books to the web - An example of Indo-US collaboration – Lessons learnt and the road ahead

Name	Title
Prof. Shalini R Urs	XML-UNICODE based environment for the creation and accessing of Indic Language theses-Vidyanidhi Experience.
Dr. Jagadish Arora	Providing Integrated Access to Multiple Digital Libraries: Issues and Technologies for INDEST Consortium
Dr. TAV Murthy	Interoperability among multilingual Digital Libraries through UNICODE based metadata: A model for India
Prof. Rajasekharan Pillai	Role of UGC in the promotion of Digital Libraries in India
Dr. Rajashekar TB	Improving the visibility of Indian Research: An Institutional, Open Access Publishing Model
Dr. Ramani S	Open Digital Archives - An Indian Point of View
Prof. Sadagopan S	Digital Libraries in Higher Education
Shri Sathyanarayana N V	A publisher independent E-journal Archiving model for India: Approaches, strategies and a model
Shri Sunder Singh	Digital Divide: Some Indian Experiences

Presentations / position papers:

Program (USA Side) details:

• Welcome by Ed Fox

Keynotes by

- 1. Prof. Gio Wiederhold (day 1)
- 2. Dr. Steve Griffin and Dr. Lee Zia (day 2)

Presentations / position papers by:

- 3. Prof. Edward A. Fox: Recap
- 4. Prof. Robert B. Allen: Timelines for Cultural Heritage and History
- 5. Prof. Gregory Crane: Culture, History, and DLs
- 6. Mr. Dave Fulker: NSDL
- 7. Dr. Martin Halbert: OCKHAM
- 8. Dr. Steve Helmreich: Machine Translation, Digital Libraries, and the Computing Research Laboratory
- 9. Dr. Thom Hickey: Web Services for Digital Library Construction
- 10. Dr. Michael Nelson: Open Archives Initiative
- 11. Prof. Padmini Srinivasan: Text Metadata Mining: Exploring its Potential
- 12. Dr. Eric F. Van De Velde: The OpenURL Framework and Toll Access
- 13. Prof. Mohammad Zubair: Kepler and Personal DLs