Alistair Miles

From 2008-2009 Alistair was a senior computing officer at the Department of Zoology, University of Oxford, and was project manager for the FlyWeb project applying Semantic Web tools to develop openflydata.org, a site providing cross-database search services for Drosophila gene expression data. Prior to that, Alistair was a research associate at the UK Science and Technology Facilities Council e-Science centre, where he was involved in research and development projects in Semantic Web, knowledge management, data sharing and digital repositories. He led the Thesaurus Activity of the Semantic Web Advanced Development for Europe Project, which first developed the Simple Knowledge Organization System (SKOS). He has also been involved in two World Wide Web Consortium (W3C) Working Groups within the Semantic Web Activity, and has contributed to the standardisation of SKOS, and to best practices for data and vocabulary publishing in the Web.
Alistair has an MA (cantab) in Natural Sciences and an MSc in Web Technologies.

Eunchul Lee

Professor Eunchul Lee has largely contributed to Korean Library and Information Science community while holding office in Sungkyunkwan University since March, 1994. He held office as a chief at Korean Society for Library and Information Science from January, 2001 through December, 2002. From July, 2009, he will hold office as a president of Korean Library Association. Professor Lee continues to study various aspects and approaches for the development of libraries such as dissolving the knowledge information gap at public libraries, job analysis of librarians, DDC studies, communications between librarians and users and so on.

Michael Crandall

Michael Crandall is chair of a program at the University of Washington Information School focused on the management of information in all types of organizations and settings. The program blends theory and practice in the areas of management, technology and information organization to meet the needs of those responsible for effective creation, delivery, and management of information for their users. Prior to joining the University of Washington, Michael spent four years as Technology Manager for the Bill & Melinda Gates Foundation's Libraries and Public Access to Information Program. This effort deployed over 40,000 public access computers and Internet connections to over 11,000 libraries in the United States, helping libraries provide free access to computing resources and the Internet to over 95% of the American population. As part of this project, Mr. Crandall also managed the grant for development of WebJunction, a public access computing portal available to all those interested in sharing knowledge and resources on this subject. Prior to joining the Foundation, Mr. Crandall worked at Microsoft and Boeing. He is a member of a number of professional organizations and advisory bodies, and has authored numerous publications on knowledge management topics.