

Developing a Digital Repository for "International Symposium on Information Management in a Changing World"

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IMCW





2nd International Symposium on Information Management in a Changing World



BY2010

Main Page

Proceedings Book

Photos

Scope

Keynote Speakers

Organizing Committee

Programme Committee

TÜRKÇE

22 - 24 September 2010 • Hacettepe University, ANKARA

The "2nd International Symposium on Information Management in the Changing World," organized by the Department of Information Management of Hacettepe University, took place in Ankara, Turkey, from 22-24 September 2010. It brought together both researchers and practitioners to discuss the current information management issues, and present ideas, theories, approaches and methods to tackle them.

Full texts and presentation slides of invited talkes, papers, and posters.

Closing Speech (FLV)



DSpace



HP & MIT

Academic, non-profit, and commercial organizations

Manage, access, preserve, share

DSpace



• Text, images, moving images, mpegs, data sets

Free

Out of the box

Customizable

Prerequisite Softwares



Software Name	Version	Description
PostgreSQL	8.4	Open source relational database system.
Java JDK (Java Development Kit)	JDK 6 Update 20	A software development environment for writing applets and application in Java.
Apache	2.2.15	Web server program
Tomcat	5.5.29	An open source servlet container
Apache Ant	1.8.0	A software tool for automating software build processes
Apache Maven	2.2.1	A software tool for Java project management and build automation

Properties



 DSpace gives an opportunity of regulating the workflow process of the communities following the policy of digital archiving.

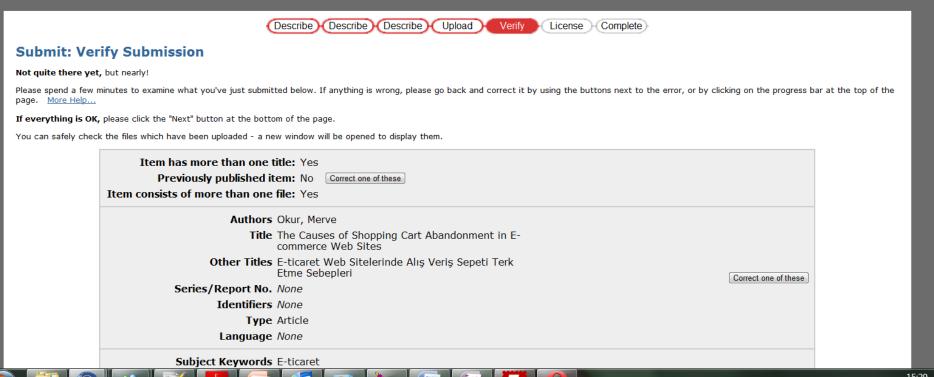
 A controlling process can be created by means of an authorization module and materials submitted to the symposium can be supervised editorially.

Data Input Process



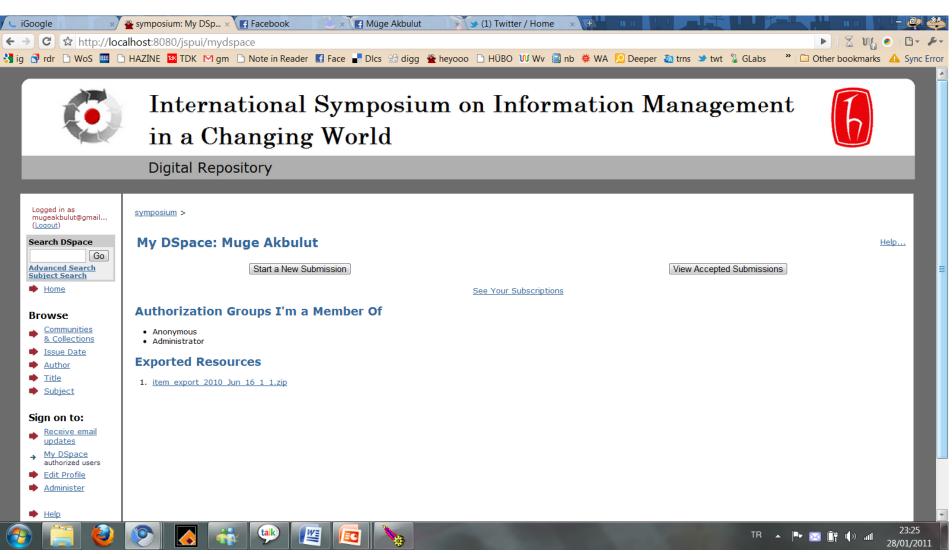
15.05.2010





My DSpace





Properties



(OAI-PMH) and the OpenURL standard.

 Thus, the Internet users can get access to the full-texts of titles that are available through the symposium digital repository using various search engines such as OAIster and Google Scholar.

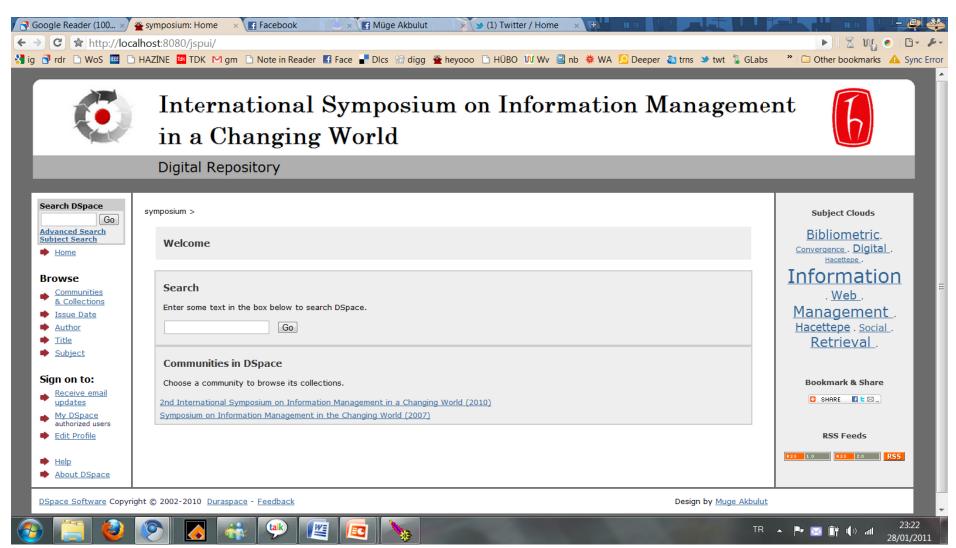
Properties



 In DSpace, data can be imported from/exported to different systems such as Eprints and Greenstone

Additional Features

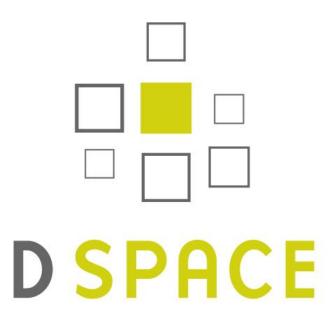




Conclusion



Digital Repository has been developed through using Dspace. It provides users a flexible workflow process to enter, edit and update records as well as digital objects and allows searching the collections using the capabilities of the Lucene search engine.



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