

# Texas Digital Library Services

05/28/2009

Texas Conference on Digital Libraries 1



# Services

## Faculty/Staff Services

- Directory
- Blogs
- Wikis
- Journals
- Institutional Services
  - Repositories
  - ETD Submission and Mgmt System
- User Services
  - Training
  - Helpdesk

05/28/2009



## How do faculty/staff access TDL content?

- Like everyone else...
- Through the web
  - Google
  - Google Scholar
  - Yahoo
- Open Access



## How do faculty/staff access TDL services?

- They choose their institution from a Where Are You From (WAYF) webpage
- They log-in with their standard university log-in and password from their institution



### Shibboleth Where are you from?



You are entering a secure service, please select your home institution:



Find out about Texas Digital Library. Got here by mistake? Don't see a suitable or recognizable identity provider in the list? Just use your browser's Back button to return to the page that sent you here.



This computer system and data herein are available only for authorized purposes by authorized users. Use for any other purpose may result in administrative/disciplinary actions or criminal prosecution against the user. Usage may be subject to security testing and monitoring. Applicable privacy laws establish the expectations of privacy.

For additional information please see: http://cis.tamu.edu/tos/

For security reasons, quit your web browser when you are finished accessing services that require authentication. If you have any problems with activation or logging in with your NetID, please contact the Help Desk at (979) 845-8300.

> - CLS Home | IAMU Home | wermaster -- Privacy Statement | Accessibility Policy -- State of Texas | Compact With Texans | Statewide Search -- State Linking Policy | Open Records/Public Information -

# Your University's Standard Authentication

### 05/28/2009

鼏



 Some services may be requested through an automated system -Faculty/Staff Directory -Blogs -Wikis -Journals • Other services require contact with the TDL team -Repositories -ETD Submission and Management System

# Request System

#### TEXAS DIGITAL LIBRARY

#### Home -+ Request System + My Services (Admin)

#### FACULTY SERVICES Service Request System

Scholarly Blogs Research Wikis Peer-Reviewed Journals Repositories

Scholarly Blogs

TDL offers <u>blogging</u> services using the popular <u>WordPress</u> software. The service offers an easy to use management interface, RSS feeds, user comments, and feedback.

Request a new scholarly blog

#### **Research Project Wikis**

TDL offers <u>wiki</u> services using the <u>MediaWiki</u> software, the same software that powers <u>wikipedia</u>. The wiki offers collaborative editing of web-based content through a simple interface.

Request a research project wiki

#### Peer Reviewed Journals

TDL offers journal services using the <u>Open Journal System</u> software. This service offers a complete peer-review workflow from original author submission through the peer-review processes and to final publication.

Request a peer reviewed journal

#### Questions?

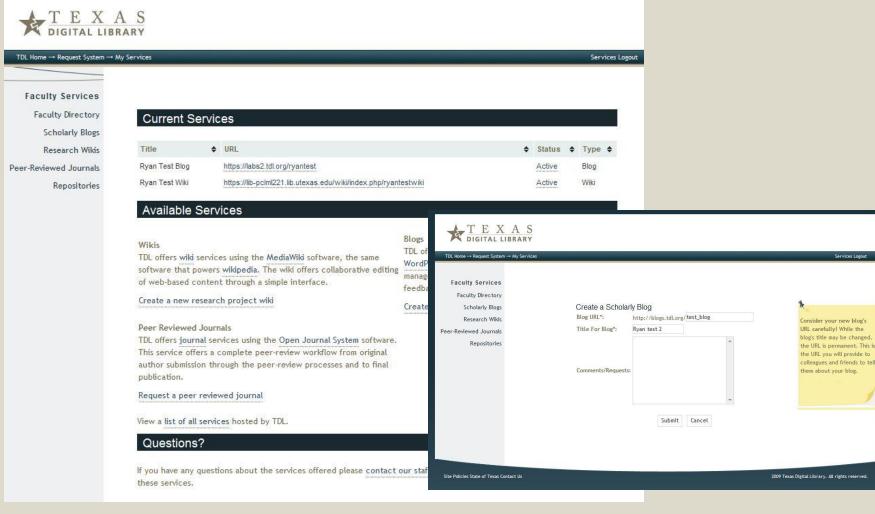
If you have any questions about the services offered please <u>contact our staff</u> who will assist you in selecting and operating these services.

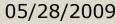
### 4/27/2009

**TDL** Services



# **Request System Update**





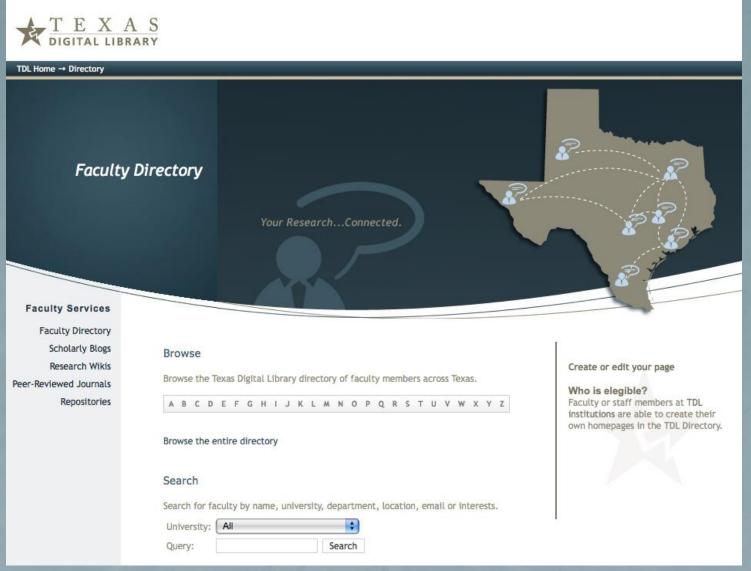


## Faculty/Staff Directory

- Easily identify Faculty/Staff participating in the Texas Digital Library
- Create awareness of community within the users of the TDL

05/28/2009

## Faculty/Staff Directory



### 05/28/2009

EXAS

DIGITAL LIBRARY



How Faculty/Staff Directory Works

- Easy Log-In System through Shibboleth
- Users manage content via simple web editor
  - Contact Page
  - Biography and Publications



# Faculty Directory Entry



TDL Home → Director	ry → Browse	Create Homepage   Login
A   B   C   D   E	F   G   H   I   J   K   L   M   N   O   P   Q   R   S   T   U   V   W   X   Y   Z	L'ANN
Search	University	
	All 🗘 Search	
Search Resu	llts	
Dr. John Leggett	Texas A&M	leggett@tamu.edu
	Department: Texas A&M University Libraries Position: Associate Dean for Digital Initiatives Office: Evans Library 2061 Phone: 979-458-4116 View Homepage	

05/28/2009

# Faculty Bio

#### TEXAS DIGITAL LIBRARY

#### TDL Home $\rightarrow$ Directory $\rightarrow$ Dr. John Leggett

#### Biography

Dr. John J. Leggett is Professor of Computer Science and Library Science, Associate Dean for Digital Initiatives, Director of the Texas A&M University Digital Library, co-Director of the Texas Digital Library, and holder of the Ford Endowed Professorship at Texas A&M University. His research efforts over the last 20 years have been focused on information technologies for scholarly work. He has published extensively in a variety of journals and presented numerous invited talks internationally. He was a founding editor of the open access Journal of Digital Information and previously served as Associate Editor of ACM Transactions on Information Systems. He has been instrumental in forming the Hypertext, Digital Libraries and Open Repositories conference series.

#### **Research Interests**

Distributed Repository Architectures, Preservation Networks, Scholarly Communication, Digital Libraries, Collection Understanding, Story Telling Engines, Humanities Informatics, Computational Media, Information Science and Technology, Computer-Supported Collaboration, Human-Computer Interaction, Multimedia and Hypermedia Systems

#### **Recent Publications**

- Maslov, A., Mikeal, A. and Leggett, J. "Cooperation or Control? Web 2.0 and the Digital Library". Accepted to appear in The Journal of Digital Information, Vol. 9, No. 28, Fall, 2008.
- Mikeal, A., Paz, J., Phillips, S., Brace, T., Koenig, J., Leggett, J. and McFarland, M. "ETD Management in the Texas Digital Library: Lessons Learned from a Demonstrator". *Proceedings of the 11th International Symposium on Electronic Theses and Dissertations*, Aberdeen, Scotland, June 4-7, 2008.
- Phillips, S., Creel, J., Green, C., Li, Y., Maslov, A., Mattingly, P., Mikeal, A., Paz, J., Leggett, J. and McFarland, M. "Manakin: Lessons Learned". *Proceedings of the Third International Conference on Open Repositories*, Southampton, England, April 1-4, 2008.
- Phillips, S., Green, C., Maslov, A., Mikeal, A. and Leggett, J. "<u>Manakin: A New Face for DSpace</u>". D-Lib, Vol. 13, No. 11/12, November/December, 2007.
- Mikeal, A., Brace, T., Leggett, J. and McFarland, M. "Developing a Common Submission System for ETDs in the Texas Digital Library". Proceedings of the 10th International Symposium on Electronic Theses and Dissertations, Uppsala, Sweden, June 13-16, 2007.
- A. Mikeal, C. Green, A. Maslov, S. Phillips and J. Leggett. "Preserving the Scholarly Side of the Web". Proceedings of the 4<sup>th</sup> Latin American Web Congress, Puebla, Mexico, October 25-27, 2006.

#### **Recent Presentations**

 Phillips, S., Mattingly, P., Leggett, J. and McFarland, M. "Moving Forward with Shibboleth". Presented at the Fall 2007 Task Force Meeting of the Coalition for Networked Information, Washington, D.C.,

Texas Conference on Digital

Libraries

05/28/2009

### Profile

Dr. John Leggett Texas A&M University

Department Texas A&M University Libraries

Position Associate Dean for Digital Initiatives

#### Contact Information

Evans Library 2061 979-458-4116 leggett@tamu.edu

Links My A&M Home Page







# Scholarly Blogs

- Provide a rapid mechanism to disseminate current news, post excerpts from works in progress, and discuss research findings
- United by focus on research and scholarship produced by — and impacting — institutions of higher education in Texas



## Scholarly Blogs



### 05/28/2009



How Scholarly Blogs Work

- Users access friendly WordPress interface
- Users can create ongoing personal journal with easy to use interface, open comment sections, archive menus, related links, etc...

05/28/2009



## Example: The Scholar's Space



TDL Blogs → The Scholar's Space

### The Scholar's Space

Communicating research findings in a networked world



Stanford's Center for Internet and Society takes on another fair use case Posted by Georgia Harper on Feb 8th, 2009

The Stanford Center for Internet and Society runs the famed Fair Use Project, responsible for taking on a number of high-profile cases recently. The Center magnificently prosecuted Carol Shloss' fight with the James Joyce estate to a beneficial settlement. I always recommend reading its details to worried scholars asking for advice about how to persuade reluctant (ie, risk-averse) publishers to accept a claim of fair use in scholarly commentary and criticism. Now the Center's Anthony Falzone has turned his attention to another fair use case, one involving the transformation of an online photo of Barack Obama into a series of iconic posters, by artist Shepard Fairey.



There are cases all over the map on the issue of the extent to which an artist can build upon another's work without permission. Historically, both in terms of process and product, art involves much more direct and literal appropriation than literature does, yet the same copyright rules apply to both. The issue will be the degree to which our courts are ready and willing to give fair use sufficient scope to accommodate transformational uses - even commercial ones - in a digital era. As the Washington Post story linked to above recounts,

To create his Obama poster (which he did in less than a week), Fairey grabbed a news photograph of the candidate off the Internet. He sought an Obama that looked

presidential. "He is gazing off into the future, saying, 'I can guide you,' " is how Fairey reads the image. The artist then simplified the lines and geometry, employing a red, white and blue patriotic palette (which he plays with by making the white a beige and the blue a pastel shade). He uses a lot of red along with boldface words: PROGRESS or HOPE or CHANGE.

The story goes on to note Fairey's thoroughly non-traditional view of copyright:

#### Login

8.0

FEB

8



All Blogs

Copyright for Scholars Open Access Resources for Authors

Go

Our Contributors



The Scholar's Space is licensed under a Creative Commons Attribution 3.0 United States License.

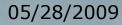
OUR CONTRIBUTORS Georgia Harper -- University of Texas at Austin Lexie Thompson-Young -- University of Texas at Austin Roxanne Bogucka -- University of Texas at Austin Cathy Hartman -- University of North Texas Alex Bienkowski -- University of Texas Medical Branch Galveston Dob Weight University of Houst

### 05/28/2009



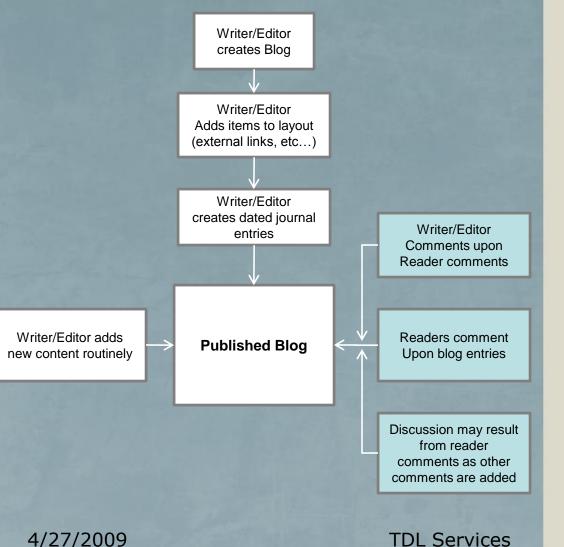
# Texas LOR Blog

LEARNING OBJECT REPOSITORY										
Building a statewide Learning Object Repository										
Номе Авоит	Соммен	TS BY SECTION	COMMENTS B	y User		GE	NERA		оми	ие
TEXAS LEARNING	OR	IFCT	RFP	$\cap$	51	17	Γ(	$\cap$	E	2
ILAAS LLANING			ILLI	U.			. `		T	
Pilot Metadata (and then some)	Feb			PART	INE	٢S				
Published by Michael under Metadata WG	27 2009	Search	P OHA							
	2009	Coearen		• т	DL					
Here are the SCORE and MedBiquitous metadata schema:		RECENT POSTS		* THECB						
SCORE Metadata Schema				<u>،</u> ۱	пс					
MedBiquitous Metadata Schema		Pilot Metadata ( some)	and then							
Here are the primary metadata documents from the pilot project:		<ul> <li>Pilot Description</li> </ul>	n							
Metadata Application Profile[NB: This is the latest version as of 2/	23/09	Pilot Document		-	May					
provided by Bill Moen at UNT.]		Pilot Documents	s -	m	1	W		S. 18	2	47564
Metadata Creation		Technical		4	5	6	7	07	9	0789
THECB Metadata Comparison		Welcome to the world of Web 2.	and first on the second second	11	12	13			21 - 15 	
Here are the secondary metadata documents from the pilot proje	.ct:					20	-			
Kernel Metadata		CATEGORIES		-	12	20				
Automatic Keyword Extraction		General		- Contraction	Feb		20	23 .		
METS Course Metadata		Governance & F	Policy WG							
Customizing Profile		Metadata WG								
COSCOLINE IN TRANSPORT		• Technical WG								









- Single or multiple contributors
- Forum for discussion in comments section
- Regular publishing
- RSS Feeds

18



# Wikis

- Provide a collaborative editing environment where each member can create, edit, and link web pages
- For research teams looking for a central place to share knowledge, helping the team accomplish their research more efficiently

05/28/2009



# Wikis



TDL offers an easy to use wiki service for faculty members and their research

teams. The wiki can be secured through your institution's regular

university-provided authentication service or open to the public.

Texas A&M University: Academic Master Plan

**Technology Trends** 

List all Wikis

### 05/28/2009

### Texas Conference on Digital Libraries

CLICK HERE TO REQUEST A TDL WIKI



# How Wiki's Work

- Uses MediaWiki technology (Wikipedia)
- Collaborative nature gives all users with edit access opportunity to write/ edit content
- Managed Wiki's remain up-todate and provide useful information for research and scholarly content of all types

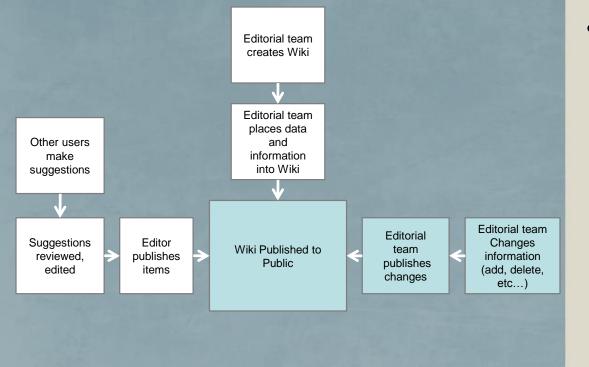


- TDL Project Wikis coming soon
  - Vireo
  - Wikis
  - OJS
  - Shibboleth
- Status updates
- Sharing research and data

Viki			State of the local division of the local div	article	discussion	edit	history move	watch
BOX here nges tions BOX here nges dfile trink Gen	Contents [hid Contents [hid elecome to the Texas Digital 1.1 TDL Groups 1.2 Overall TDL Project Plan 1.3 TDL Services 1.4 TDL Products 1.5 Additional Wiki Sections elecome to the wiki is dedicated to comm mentation about TDL serv eral public information about L Groups	Library Team Wiki nning and Reporting Texas Digi nunication among T rices and applicatio	tal Library Texas Digital Library	project participants a related to and produc	ed by TDL we	orking groups	and bridge group	



# Wiki Workflow



- Editorial team determined by owner
- Can publish new content immediately, or place into a discussion queue



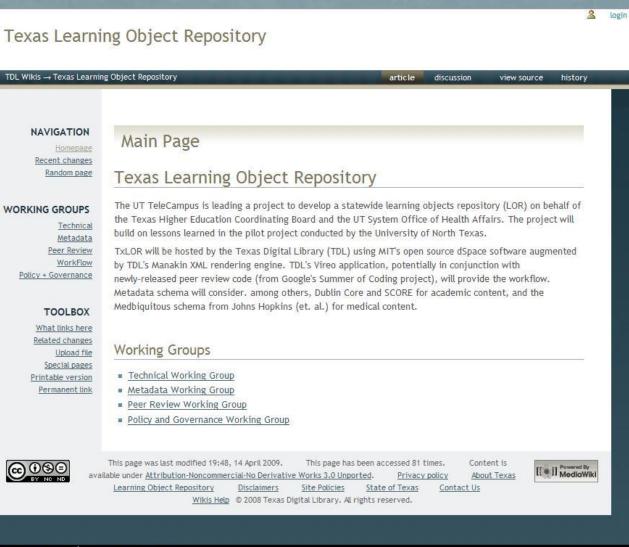
# **ASU-CITR** Wiki



### 05/28/2009

### 

# TDL LOR Wiki



Hosted by the 🛧 Texas Digital Library

05/28/2009



## Journals

- A complete service covering the workflow of a Journal: author submission, the peer review process, editing, and publishing
- Offers advantages over physical counterparts in terms of cost and speed

05/28/2009



## Journals





Faculty Services Faculty Directory Scholarly Blogs Research Wikis Peer-Reviewed Journals Repositories

#### Welcome to Peer Reviewed Journals

The Texas Digital Library host on-line peer reviewed scholarly journals. TDL is able to offer a complete service covering the peer review process starting from author submission, the peer review process, editing, and to publishing. Using an on-line system for journal publication offers advantages over their physical counterparts in terms of cost and speed.

TDL offers a complete solution for faculty and researches in establishing a new journal or migrating an existing peer reviewed journal on-line.

CLICK HERE TO REQUEST A TDL JOURNAL

### Featured Journals Journal of Digital information Journal of Virtual Worlds Research List of all Journals

### 05/28/2009

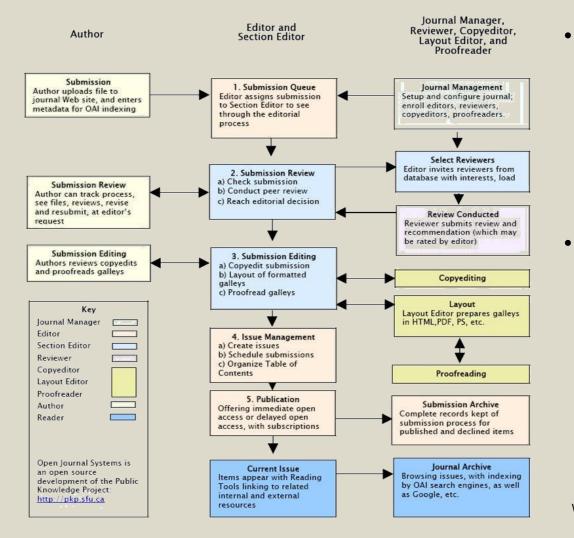


How Journals Work

- Utilizes predominant electronic journal tool, Open Journal System (OJS)
- OJS manages peer-review process and workflow

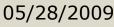
05/28/2009

# **OJS** Workflow



- Editorial Process
  - Submissions Queue
  - Submission Review
  - Submission Editing
  - Scheduling Queue
  - Table of Contents
- Editorial Roles
  - Journal Manager
  - Editor
  - Section Editor
  - Copyeditor
  - Layout Editor
  - Proofreader

Workflow image by Public Knowledge Project



GITAL LIBRARY

# Journal of Virtual Worlds Research

Home >	Vol 1, No 2									
										Journal Help
Jou	rnal of	f Virti	ual Wor	lds Re	search					
The full	website for	the Journal	l of Virtual Worl	ds Research	can be found	at: http://jvwr	research.org			Journals Login
					Announcer	nents				JOURNAL CONTE
Vicit t	the New Ed	litor's Blo	al							
			-	ted on the F	ditaria Diana	the distance in the second s				All
Annour	icements, cr	PS & News	will now be pos	sted on the E	cultor's blog - I	ittp://blog.jvv	vresearch.org		More	Search
								More	e Announcements	Browse By Issue
										By Author
Vol 1,	No 2: Co	nsumer	Behavior ir	Virtual	Worlds					By Title Other Journals
		-		-	-	-	d stake their claim i			
							e since withdrawn. S this issue we aim to			INFORMATION
what, if	any, differe						Topics addressed in			For Readers
and bra	nd value.									For Authors For Librarians
Table	of Conte	nts								
Editor	s Corner									
	ditor's Introd Italie Wood	uction							PDF	
Peer R	eviewed Re	esearch P	apers							
	ing Code: Us	e-Value, Ex	change-Value, a	and the Role	of Virtual Goo	ds in Second Li	ife		ABSTRACT PDF	



## Journal of Digital Information (JoDI)

$ \begin{array}{c}                                     $							
HOME ABOUT LOGIN	REGISTER	SEARCH	CURRENT	ARCHIVES			
Home > Vol 9, No 27 (2008)							USER
Journal of Digit	al Infor	matio	n				Journals Login
Publishing papers on the mana supported by Texas A&M Unive		itation and i	uses of inform	ation in digital environments, Jo	DI is a peer-reviewed Wel	o journal	JOURNAL CONTENT
related to digital libraries, hyp	ertext and hyp	ermedia sys	tems, and the	electronic-only, peer-reviewed jo e issues of digital information. JoI plogy group, and hosted by the <u>T</u>	DI is supported by the <u>Tex</u>		Search Browse By Issue By Author
Vol 9, No 27 (2008)							By Title By Theme (+) Other Journals
Table of Contents							Journal Help
Articles							
Developing and Sustaining the Alan Kevin Cornish, Trevo	0	al Archives			AB	STRACT PDF	
Tagging tagging. Analysing user Markus Heckner, Susanne	,			agement systems	AB	STRACT PDF	
Digital (Library Services) and (D Jeffrey Pomerantz	vigital Library) S	ervices			<u>AB:</u>	STRACT PDF	

### 05/28/2009



## Repositories

- Collect, preserve and distribute the scholarly output of member institutions
- Facilitate scholarly communication

05/28/2009



Repository Example Content

Data Sets

- Simulations
- Images, Audio, Video
- Lab books
- Papers
- Theses and Dissertations

05/28/2009



# DSpace: How does it work?

## DSpace

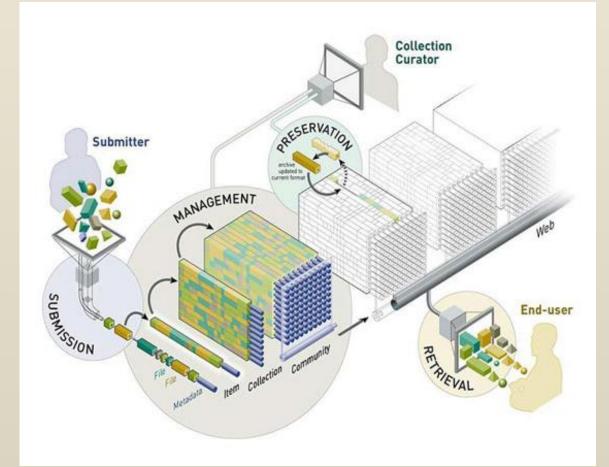


Image by **Dynamic Diagrams** 

05/28/2009

Texas Conference on Digital Libraries 34



# **TDL** Repository



#### TDL Home - Repositories



Faculty Services Faculty Directory Scholarly Blogs Research Wikis Peer-Reviewed Journals Repositories

#### Welcome to the Texas Digital Library Repositories

This digital service has been created to collect, preserve and distribute the scholarly output of member institutions. These repositories are an important tool to facilitate scholarly communication and preserve the scholarly legacy of Texas. The Texas Digital Library (TDL) hosts exclusive repositories on behalf of its members, and maintains a federated repository for TDL itself.

#### **TDL** Repository

Hosted Repositories
 Texas A&M University at
 College Station
 Texas A&M University at Qatar
 Texas Tech University
 University of Texas at Austin
 University of Texas at Dallas
 Repositories at TDL LABS

### 05/28/2009



## **Treasures at UT Dallas**



Enter some text in the box below to search the Repository.

THE UNIVERSITY OF TEXAS AT DALLAS

Go

### **Digital Collections Available**

Select a community to browse its collections

- · A Conversation with ...
- McDermott Library
- School of Economic, Political and Policy Sciences
- School of Natural Sciences and Mathematics

My Account • Login

05/28/2009

Texas Conference on Digital Libraries

Login

Go

## Texas A&M Corpus Christi Repository

## DSpace/Manakin Repository

Welcome to the new Manakin interface to the DSpace digital repository. DSpace is a digital service that collects, preserves, and distributes digital material. Repositories are important tools for preserving an organization's legacy; they facilitate digital preservation and scholarly communication.

MASAAM UNIVERSITY-CORPUS CHRIS

### Search the Repository

Enter some text in the box below to search the Repository.

## **Communities in the Repository**

Select a community to browse its collections.

## Search the Repository



#### Browse

- Entire Repository
  - Communities & Collections
  - By Issue Date
  - <u>Authors</u>
  - <u>Titles</u>
  - Subjects

#### My Account

Login



# **ASU** Repository



ANGELO STATE UNIVERSITY

REPOSITORY

#### SEARCH THE REPOSITORY

Go Advanced Search

BROWSE

Entire Repository Communities &

Collections

By Issue Date

Authors

Titles

Subjects

MY ACCOUNT

Login

05/28/2009

## DSpace/Manakin Repository

Welcome to the new Manakin interface to the DSpace digital repository. DSpace is a digital service that collects, preserves, and distributes digital material. Repositories are important tools for preserving an organization's legacy; they facilitate digital preservation and scholarly communication.

### Search the Repository

Enter some text in the box below to search the Repository.

Go

### Communities in the Repository

Select a community to browse its collections.

Library Community

Texas Conference on Digital Libraries LOGIN



## Texas A&M University Digital Repository



#### My Account

### What is a Repository?

The Texas A&M Repository is a digital service that collects, preserves, and distributes the scholarly output of the university. The repository facilitates open access scholarly communication while preserving the scholarly legacy of Texas A&M faculty. The repository contains many types of content, including electronic theses and dissertations, faculty papers and books, technical reports, conference proceedings, and digitized maps.

**Getting Started with the Repository** 

### Communities in the Repository

Select a community to browse its collections.

Colleges & Schools Programs, Centers, and Institutes Special Collections State Agencies Texas A&M University Libraries Texas A&M University Press Consortium

### 05/28/2009



## University of Texas Digital Repository

University of Texas Libraries

#### > Repository Home



#### Introduction

The Repository's purpose is to collect, record, provide access to, and archive the scholarly and research works of the University of Texas at Austin, as well as works that reflect the intellectual and service environment of the campus.

#### Search the Repository

Enter some text in the box below to search the Repository.

Go

#### Communities in Repository

Select a community to browse its collections.

- Conference Proceedings
- Student Works Sponsored by UT Faculty
- UT Communities
- <u>UT Electronic Theses and Dissertations</u>
- UT Faculty/Researcher Works

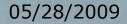
Search the Repository				
Go				
Advanced Search				
Browse				
Entire Repository				
<ul> <li><u>Communities &amp;</u></li> </ul>				
Collections				
<ul> <li>By Date Created</li> </ul>				
<ul> <li><u>Authors</u></li> </ul>				
o <u>Titles</u>				
<ul> <li><u>Subjects</u></li> </ul>				
<ul> <li><u>Departments</u></li> </ul>				
My Account				
• Login				
Information				
About				
<u>Contact</u>				

THE UNIVERSITY OF TEXAS AT AUSTII

Login

- Contac
- Policies
- Getting Started
- Glossary
- Help
- FAQs

Accessibility | Privacy/Confidentiality | Material Usage Statement Comments | About This Site | Emergency Preparedness, Safety and Security



Texas Conference on Digital Libraries



ETD Submission and Management System

05/28/2009

- Provides for student submission of digital theses and dissertations
- Provides for workflow and management of ETDs in the Graduate office
- Provides for publishing in the Institutional Repository

### T E X A S DIGITAL LIBRARY Vireo ETD Submission



TDL Home → Vireo: ETD Submission and Management

Vireo: ETD Submission and Management

Faculty Services Faculty Directory Scholarly Blogs Research Wikis Peer-Reviewed Journals

Repositories

### Support new scholars and the graduate schools that foster them...

While increasing numbers of Texas universities require students to submit electronic theses and dissertations (ETDs), technology and workflow processes for ETD management and publication haven't kept up with demand. Born-digital ETDs are primary candidates for deposit in institutional repositories, which in turn give graduate work greater visibility in the scholarly world. But without sufficient tools for managing their submission and publication, graduate school offices can feel overwhelmed. To meet the needs of both graduate schools and students, the TDL has created Vireo.

#### What is Vireo?

Vireo is part of the TDL's turnkey ETD solution for Texas universities that addresses all steps of the ETD process, from submission to publication to preservation. Using DSpace Manakin's dspace capabilities for creating new workflow functionality. TDL developer created Vireo to handle the submis Please select your school to continue

TOLILABS



### 05/28/2009



## Student Submission

TEXAS DIGITAL LIBRARY	THESIS & DISSERTATION SUBMITTAL SYSTEM
Verify Your InformationIticense AgreementDocument InformationVerify Your Information	(4) Upload Your Files (5) & Submit
Please verify all of your personal information. Some of the informat provided by your school; if this information is in error, you will need through the appropriate office at your school. Required fields are indicated with an asterisk.	( <b>*</b>
Personal Information	
<ul> <li>* First Name: John</li> <li>Middle Initial: J</li> <li>* Last Name: Leggett</li> <li>Suffix: </li> </ul>	Select the degree and major that are listed on your title page.
* Email: leggett@library.tamu.edu Year of Birth: Affiliation	You must enter a permanent, long-term address. If your present address is different, use the Current Address field.
* School: My School University * Department: * Degree:choose	

### 05/28/2009



## Workflow and Management



#### THESIS AND DISSERTATION MANAGEMENT SYSTEM

List

View

Log

Settings

leggett@library.tamu.edu Help Log

### Now Filtering By:

Choose filters below.

Filter Options	
MANAGE FILTERS	
Save or edit filters	

Filter Further By: SEARCH BOX Go STATUS Active Archived DOCUMENT TYPE Record of Study Thesis Dissertation

Student name	Status	Document title	Submission date	Degree name	Emba Type
Husfeld, Rachel L.	On Hold	Base Isolation of a Chilean Masonry House: A Comparative Study	18 Mar 2008	M. S.	Journa
Kriewald, Russell D.	Pending Publication	EFFECTS OF RACTOPAMINE HCL ON PHYSICAL AND REPRODUCTIVE PARAMETERS IN THE HORSE	20 Mar 2008	M. S.	None
Turk, Stacey N.	Pending Publication	Fatty Acid Carcass Mapping	20 Mar 2008	M. S.	None
Zhang, Liang	On Hold	A Generalized Cohesive Zone Model of Peel Test for Pressure Sensitive Adhesives	20 Mar 2008	M. S.	Journa
Celik, Mehmet	On Hold	CONTRIBUTIONS TO THE COMPACTNESS THEORY OF THE DEL-BAR NEUMANN OPERATOR	20 Mar 2008	Ph. D.	Journa
Camp, Ty D.	On Hold	From the schematic to the symbolic: the radical possibilities of the imagin	20 Mar 2008	M. A.	Journa
Celik, Mehmet	Cancelled	CONTRIBUTIONS TO COMPACTNESS THEORY OF THE DEL- BAR NEUMANN OPERATOR	20 Mar 2008	Ph. D.	Journa
Nagaoka, Daisuke	On Hold	Obesity Management Using Diacylglycerol and Low Glycemic Index Starch in Dogs	20 Mar 2008	Ph. D.	Journa
Qin, Ni	Pending Publication	Algorithms, Protocols & Systems for Remote Observation Using Networked Robotic Cameras	21 Mar 2008	Ph. D.	None
Newton, Billy W.	On Hold	A PROTEOMIC STUDY OF OXIDATIVE STRESS IN ALCOHOLIC LIVER DISEASE	21 Mar 2008	M. S.	Journa
Mohiuddin, Mohammad W.	On Hold	FINDING SIMPLICITY IN THE COMPLEX SYSTEMIC ARTERIAL SYSTEM: BASIS OF INCREASED PULSE PRESSURE	23 Mar 2008	Ph. D.	Journa
Toone, Traci L.	On Hold	Effects of Healing Garden Use on Stress Experienced by Parents of Patients in a Pediatric Hospital	24 Mar 2008	M. S.	Journa
Siu, Ho Kin	On Hold	Ante rem Structuralism and the Myth of Identity Criteria	24 Mar 2008	M. A.	Journa
Atkinson, Bradley R.	On Hold	A Novel, Green Technology for the Production of Aromatic Thiol from Aromatic Sulfonyl Chloride	24 Mar 2008	Ph. D.	Journa
Atkinson, Bradley R.	Cancelled	A Novel, Green Technology for the Production of Aromatic Thiol from Aromatic Sulfonyl Chloride	24 Mar 2008	Ph. D.	None
Nall, Jennifer L.	Pending Publication	Arginine and Conjugated Linoleic Acid Reduce Fat Mass in Rats	24 Mar 2008	M. S.	None
Mueschke, Nicholas J.	On Hold	Experimental and Numerical Study of Molecular Mixing Dynamics in Rayleigh- Taylor Unstable Flows	16 Apr 2008	Ph. D.	Journa
Zubair, Juwairia	Cancelled	IMAGE ENHANCEMENT FOR IMPROVING VISIBILITY AND FEATURE RECOGNITION	28 May 2008	M. S.	None
Choi, Dae H.	Pending	PERFORMANCE ANALYSIS USING SEQUENTIAL DETECTION	16 Jun 2008	M. S.	None

05/28/2009

DATE (RANGE)
After:
MM/DD/YYYY
Before:

### Texas Conference on Digital Libraries



# Status Spring 2009

- Texas A&M Fully operational
- University of Texas First Test Group, 4 departments
- Texas Tech University First Test Group, 1 department
- UTMB Summer 2009
- UT Southwestern Medical Branch Summer 2009



# Training

- Provided for a small fee (\$50 per course)
- Hosted by Baylor University
- Train on all services
- Train the trainers
- Member commitments

05/28/2009



# Training Listings and Registration

		BAYLOR	Libraries
	A S	Campus Libraries	Books, Articles & More Research Help Services About Us
K DIGITAL LIB	RARY		Baylor > Libraries > Summer Registration Form
TDL Home $\rightarrow$ Training			Conference Registration Form
Faculty Services		SEARCH	
Faculty Directory	2009 Training Sessions	Library Web Site	Texas Digital Library Training Registration Baylor University
Scholarly Blogs Research Wikis	The Texas Digital Library (TDL) is pleased to announce the first training sessions for 2009. We invite staff from all TDL member institutions to join us at Baylor University this spring as we begin our regular training		* - required fields
Peer-Reviewed	program of full- and half-day courses.	Go	Personal Information
Journals Repositories	Please visit the Baylor University registration page to sign up for classes.		*First Name:
	LOCATION Baylor University, Dutton Avenue Parking Garage, Rooms 102 or 103		*Last Name:
About TDL Members	All TDL training seminars are located in the Baylor ITS offices in the Dutton Avenue Office and Parking Facility. The		*Title:
Projects	building/garage is located at the corner of Dutton Avenue and University Parks Drive. TDL training sessions will take place in Rooms 102 and 103, located directly inside the entrance of the Dutton Avenue building.		*Institution:
Publications Labs	0 Map to Baylor University		Street Address:
Staff	0 Map of Baylor Campus		City:
Training	© Location of Dutton Avenue Office and Parking Facility (Building 69) If you are planning to stay overnight in Waco, here are some options for accommodations.		
	a you are painting to stay overlaght in vaco, note are some options for accommodations.		
	COURSE SCHEDULE		Zip/Postal Code:
			*Email:
	MAY 13TH Note: Registration ends April 29, 2009 for all May 13th courses		Phone Number: () -
	Course Option 1: DSpace Customization		
	Duration: Full Day		Registration Information
	Course Option 2: Electronic Thesis and Dissertation Submission and Management with Vireo		*Which Session(s) Do You Plan to Attend? July 22nd
	Duration: Full Day		Note: Registration ends July 12, 2009
			Vireo/ETD Training (full day; \$50)
			August 19th Note: Registration ends August 9, 2009
			Intro to Dspace (full day; \$50) Wikis (half-day; \$25)
			Blogs (half-day; \$25)

### 05/28/2009



# **TDL User Services**

- Hosted by Texas Tech University
- Staffed M-F, 8am to 5pm
- Help on all services
- Telephone, email, chat and video conference



# Services

Faculty/ Staff Directory

- http://directory.tdl.org/
- Blogs
  - http://blogs.tdl.org
  - http://blogs.tdl.org/scholarly
- Wikis
  - http://wikis.tdl.org
- Journals
  - http://journals.tdl.org
  - http://journals.tdl.org/jvwr
  - http://journals.tdl.org/jodi
- Repositories
  - http://repositories.tdl.org
  - http://labs.tdl.org/tamucc
  - http://labs.tdl.org/asu
  - http://repositories.tamu.edu/
  - http://repositories.lib.utexas.edu/

Texas Conference on Digital Libraries

05/28/2009



# Forthcoming Services

- OCS Open Conference System
- OMS Open Manuscript System
- LOR Learning Object Repository
- TARO Archival Resources Management System



- IMLS National Leadership Grant
  - ETD submission and management system
- Bridgeway Foundation Grant
  - Archiving human rights web content
- Texas Association of State Systems for Computing and Communications (TASSCC)
  - Higher Education
     Excellence Award

# Awards and Recognition



Excellence Award for the Innovative Use of Technology

nigital Library (TDL) Jigital Library Consortium



# **Discussion/Questions**

05/28/2009

Texas Conference on Digital Libraries