

WEDNESDAY, 20 OCTOBER 2010

TIME	ROOM	ACTIVITY
8:00-9:00	REGISTRATION	
9:00-10:30	Main	<i>Basic Tutorial 1: Dublin Core: History, Key Concepts, and Evolving Context</i> (Jane Greenberg & Jon Phipps)
	Breakout #1	<i>Workshop: Libraries Application Profile Task Group</i>
	Breakout #2	<i>Workshop: Preservation Community</i>
	Breakout #3	<i>Workshop: Registry Community & Task Group</i>
10:30-11:00	BREAK	
11:00-12:30	Main	<i>Basic Tutorial 2: Dublin Core: History, Key Concepts, and Evolving Context</i> (Jane Greenberg & Jon Phipps)
	Breakout #1	<i>Workshop: Libraries Application Profile Task Group</i>
	Breakout #2	<i>Special Session: DCMI Membership Session</i>
	Breakout #3	<i>Workshop: Registry Community & Task Group</i>
12:30-1:30	LUNCH	
1:30-3:00	Main	<i>Transitional Tutorial 1: A SAFARI from the Dublin Core to the Semantic Web</i> (Karen Coyle & Ron Daniel)
	Breakout #1	<i>Workshop: Libraries Application Profile Task Group</i>
	Breakout #2	<i>Workshop: Education Community & Task Group</i>
	Breakout #3	<i>Workshop: Metadata Provenance Task Group</i>
3:00-3:30	BREAK	
3:30-5:00	Main	<i>Transitional Tutorial 2: A SAFARI from the Dublin Core to the Semantic Web</i> (Karen Coyle & Ron Daniel)
	Breakout #1	<i>Workshop: Libraries Application Profile Task Group</i>
	Breakout #2	<i>Workshop: Education Community & Task Group</i>
	Breakout #3	<i>Workshop: Metadata Provenance Task Group</i>
5:00-6:00		
6:00-8:00	WELCOME RECEPTION	

THURSDAY, 21 OCTOBER 2010

TIME	ROOM	ACTIVITY
8:00-8:30	REGISTRATION	
8:30-9:00	Main	<i>Opening Session: Welcome by DCMI</i>
9:00-9:45		<i>Stuart Weibel (Keynote): A Metadata trajectory: What 15 years of Dublin Core tells us about our future</i>
9:45-10:45	Main	<i>Paper Session #1: Principles & Innovations</i> <ul style="list-style-type: none"> ➢ Building Blocks of Metadata: What Can We Learn from Lego™? ➢ Visualizing Metadata for Environmental Datasets
10:45-11:15	BREAK	
11:45-12:30	Main	<i>Paper Session #2: Libraries & the FRBR Model</i> <ul style="list-style-type: none"> ➢ FRBR: A Generalized Approach to Dublin Core Application Profiles ➢ Enhancing Interoperability of FRBR-based Metadata ➢ Moving Library Metadata toward Linked Data: Opportunities Provided by the eXtensible Catalog
12:30-1:00	Main	Poster Introductions

THURSDAY (CONTINUED)

TIME	ROOM	ACTIVITY
1:00-2:00	LUNCH & POSTERS	
2:00-3:30	Main	<i>Project Report Session #1: Metadata at Work</i> <ul style="list-style-type: none"> ➢ Building a Metadata Application Framework for Chinese Digital Libraries ➢ Use of Community Metadata: Public Policy Research in Policy Archive ➢ Creating Metadata Best Practices for CONTENTdm Users
	Breakout #1	<i>Workshop: DCMI/NKOS Task Group</i>
	Breakout #2	<i>Workshop: User Documentation and Glossary Task Group</i>
	Breakout #3	<i>Special Session: Linked Data 1: Domain Models</i>
Breakout #4	➢ <i>Special Session (2:00-2:45): Dublin Core in the UK</i>	
	➢ <i>Special Session (2:45-3:30): ISO Education MLR</i>	
3:30-4:00	BREAK	
4:00-5:30	Main	<i>Project Report Session #2: New Directions in Metadata</i> <ul style="list-style-type: none"> ➢ The Case for Implementing Core Descriptive Embedded Metadata at the Smithsonian ➢ The Question about Questions: Is DC a Good Choice to Address the Challenges of Representation of Clinical Research Questions and Value Sets? ➢ Metadata for WICRI, a Network of Semantic Wikis for Communities in Research and Innovation
	Breakout #1	<i>Workshop: DCMI/NKOS Task Group</i>
	Breakout #2	<i>Workshop: Libraries Community</i>
	Breakout #3	<i>Special Session: Linked Data 2: Vocabulary Selection & Development</i>
Breakout #4	<i>Workshop: Science and Metadata Community</i>	
5:30-6:00	Main	<i>Day Close: Breakout Reports, Pointers for Next Day</i>
6:00-7:00		
7:00-10:00	CONFERENCE DINNER	

FRIDAY, 22 OCTOBER 2010

TIME	ROOM	ACTIVITY	
8:00-9:00	REGISTRATION		
9:00-9:45	Main	<i>Mike Bergman (Keynote): Bridging the gaps: Adaptive approaches to data interoperability</i>	
9:45-11:00	Main	<i>Paper Session #3: Communities & Metadata</i> <ul style="list-style-type: none"> ➢ Celebrating 10 Years of Government of Canada Metadata Standards ➢ Extending RSS to Meet Central Bank Needs ➢ Linking Entities in Scientific Metadata 	
		BREAK	
		<i>Paper Session #4: Dublin Core in Practice</i> <ul style="list-style-type: none"> ➢ From Records to Streams: Merging Library and Publisher Metadata ➢ The One-to-One Principle: Challenges in Current Practice ➢ Better Guidelines, Better Functionality: How Metadata Supports the Cycle of System Improvement at UNT 	
11:00-11:30	BREAK		
11:30-1:00	Main	<i>Paper Session #4: Dublin Core in Practice</i> <ul style="list-style-type: none"> ➢ From Records to Streams: Merging Library and Publisher Metadata ➢ The One-to-One Principle: Challenges in Current Practice ➢ Better Guidelines, Better Functionality: How Metadata Supports the Cycle of System Improvement at UNT 	
1:00-2:00	LUNCH		

FRIDAY (CONTINUED)

TIME	ROOM	ACTIVITY
2:00-3:30	Main	Poster Session
	Breakout #1	<i>Workshop:</i> Knowledge Management Community
	Breakout #2	<i>Workshop:</i> DCMI/RDA Task Group
	Breakout #3	<i>Workshop:</i> Tools Community
	Breakout #4	<i>Special Session:</i> Application Profiles for Linked Data: Models and Requirements Part 1
3:30-4:00	BREAK	
4:00-5:30	Breakout #1	<i>Workshop:</i> Social Tagging Community
	Breakout #2	<i>Workshop:</i> Localization and Internationalization Community & Translation Task Group
	Breakout #3	<i>Special Session:</i> Linked Data 3: Breakout sessions & Follow-up
	Breakout #4	<i>Special Session:</i> Application Profiles for Linked Data: Models and Requirements Part 2
5:30-6:00	Main	<i>Closing Session:</i> Conclusions and Wrap-up by DCMI



20-22 October 2010
Pittsburgh, PA, USA

KEYNOTES



Stuart Weibel served as a Senior Research Scientist OCLC Research from 1985 to 2010. He is active in the areas of electronic publishing, Internet naming architectures, and metadata. He was instrumental in the launch and management of the Dublin Core Metadata Initiative from its inception in 1994 until 2004, and continues to be a contributor to the effort. He blogs occasional thoughts about library technology at <http://weibel-lines.typepad.com>.



Michael K. Bergman is the CEO and co-founder of Structured Dynamics LLC, a provider of open source products and services to enable the semantic enterprise. He is also co-editor of the lightweight UMBEL subject concept ontology. For the past twenty years Mike has been an independent consultant, a Web scientist, and an entrepreneur. His AI3::Adaptive Information blog (<http://mkbergman.com>) is widely read in the semantic Web and linked data space.

CONFERENCE SCHEDULE

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