DC-2013 SCIENTIFIC PROGRAMME

TUESDAY, 3 SEPTEMBER

Time		
9:30	**Opening	Room: "Grande Auditório"**	
10:00	**Keynote: Gildas Illien - Darling, we need to talk…	Room "Grande Auditório"**	
11:00	**Break**	
11:30	**Paper Session 1: Linked Data	Room: VA3**	**Special Session	Room: VA5**
	Implementation of a Linked Open Data Solution for the Statistics Agency of Cantabria's Metadata and Data Bank	Alejandro Villar Fernández & Ana Santurtún Zarrabeitia	Vocabulary Preservation (Part 1)
	Provenance and Annotations for Linked Data	Kai Eckert	
	Linked Data Driven Dynamic Web Services for Providing Multilingual Access to Diverse Japanese Humanities Databases	Biligsaikhan Batjargal, Takeo Kuyama, Fuminori Kimura & Akira Maeda	
13:00	**Lunch**	
14:30	**Paper Session 2: eScience	Room: VA3**	**Special Session	Room: VA5**
	How Portable Are the Metadata Standards for Scientific Data? A Proposal for a Metadata Infrastructure	Jian Qin & Kai Li	Vocabulary Preservation (Part 2)
	Integration of Research Data and Research Data Links into Library Catalogues	Dominique Ritze & Katarina Boland	
	Collaborate, Automate, Prepare, Prioritize: Creating Metadata for Legacy Research Data	Inna Kouper, Stacy R Konkiel, Jennifer A Liss & Juliet L Hardesty	
16:00	**Break**	
16:30	**Posters & Demos - MINUTE MADNESS Session	Room: "Grande Auditório"**	
17:00	**Reception	Room: Hall**	
19:00	**Posters & Demos - visits and discussions**	

WEDNESDAY, 4 SEPTEMBER

Time		
9:00	**Keynote: Paul Bertone - Digital information storage in DNA	Room: "Grande Auditório"**	
10:00	**Session 3a: eScience Applications	Room: VA3**	**Session 3b: Digital Libraries	Room: VA5**
	Designing an Application Profile Using Qualified Dublin Core: A Case Study with Fracture Mechanics Datasets — João Aguiar Castro, Cristina Ribeiro & João Rocha da Silva	Lessons Learned in Implementing the Extended Date/Time Format in a Large Digital Library — Hannah Tarver & Mark Phillips	
	Using Dublin Core Standard for the Metadata Description of Transport Statistics—Practical Experience from a Project Dedicated to the Set-Up of an Interlinked Statistics Portal — Rene Kelpin, Antje von Schmidt, Michael Hepting, Petra Kokus, Alexandra Leipold & Thorsten Schäfer	Towards the Representation of Chinese Traditional Music: A State of the Art Review of Music Metadata Standards — Mi Tian, György Fazekas, Dawn Black & Mark Sandler	
11:00	**Break**	
11:30	**Session 4: Vocablary Design	Room: VA3**	**Special Session	Room: VA5**
	Maps and Gaps: Strategies for Vocabulary Design and Development	Diane Ileana Hillmann, Gordon Dunsire & Jon Phipps	Poor/Popular vs Rich/Lonely
	A Method for the Development of Dublin Core Application Profiles (Me4DCAP V0.1): Description	Mariana Curado Malta & Ana Alice Baptista	
	Find and Combine Vocabularies to Design Metadata Application Profiles Using Schema Registries and LOD Resources	Tsunagu Honma, Mitsuharu Nagamori & Shigeo Sugimoto	
13:00	**Lunch**	
14:30	**Session 5: Metadata Collaboration	Room: VA3**	**Special Session	Room: VA5**
	Achieving Interoperability between the CARARE Schema for Monuments and Sites and the Europeana Data Model	Antoine Isaac, Valentine Charles, Kate Fernie, Costis Dallas, Dimitris Gavrilis & Stavros Angelis	Application Profiles as an Alternative to OWL Ontologies (Part 1)
	With a Focused Intent: Evolution of DCMI as a Research Community	Jihee Beak & Richard P. Smiraglia	
	IN2N: Cross-institutional Authority Collaboration	Alexander Haffner	
16:00	**Break**	
16:30	**Session 6: Metadata Reuse	Room: VA3**	**Special Session	Room: VA5**
	Metadata Capital in a Data Repository	Jane Greenberg, Shea Swauger & Elena Feinstein	Application Profiles as an Alternative to OWL Ontologies (Part 2)
	Use of Authorities Open Data in the ARROW Rights Infrastructure	Nuno Freire & Markus Muhr	
18:00	Realising a Federation of Repositories of Reusable Metadata	Stijn Goedertier, Nikolaos Loutas, João Rodrigues Frade, Christophe Colas, Michiel De Keyzer, Debora Di Giacomo, Makx Dekkers & Vassilios Peristeras	
19:30	**Banquet**	

THURSDAY, 5 SEPTEMBER

Time			
9:00	**Keynote: Carlos Morais Pires Data - Infrastructures in Horizon2020: support to data and computing intensive science	Room: "Grande Auditório"**		
10:00	**Session 7: Education	Room: VA3**	**Special Session	Room: 02.1**	**DCMI Working Session	Room: 01.1**
	DC Metadata is Alive and Well (and has Influenced aNew Standard for Education) — Liddy Nevile	Schema.org	NKOS Task Group
	Reusing Textual Resources in Educational Assessment: Adding Text Readability Metrics to Learning Metadata — Muriel Foulonneau, Eric Ras, Elie Abou Zeid, Talar Atéchian		
11:00	**Break**		
11:30	**Session 8: Libraries	Room: VA3**	**Special Session	Room: 02.1**	**DCMI Working Session	Room: 01.1**
	Representation of the UNIMARC Bibliographic Data Format in Resource Description Framework — Gordon Dunsire, Mirna Willer & Predrag Perožić	Schema.org	NKOS Task Group
	Approaches to Building Metadata for Data Curation — Hsueh-hua Chen, Yu Lin & Cynthia Chen		
12:30	**Conference closing	Room: "Grande Auditório"**		
13:00	**Lunch**		
14:30	**DCMI Working Session	Room: 02.2** — Vocabulary Mgmt Community	**DCMI Working Session	Room: 02.1** — Libraries Community	**DCMI Working Session	Room: 02.3** — DCMI-AsiaPac Task Group
16:00	**Break**		
16:30	**DCMI Working Session	Room: 02.2** — Bibliographic Metadata Task Group	**DCMI Working Session	Room: 02.1** — Cultural Heritage Task Group	
18:00			