



Universität Hamburg

DER FORSCHUNG | DER LEHRE | DER BILDUNG

CENTER

FOR SUSTAINABLE

RESEARCH DATA MANAGEMENT

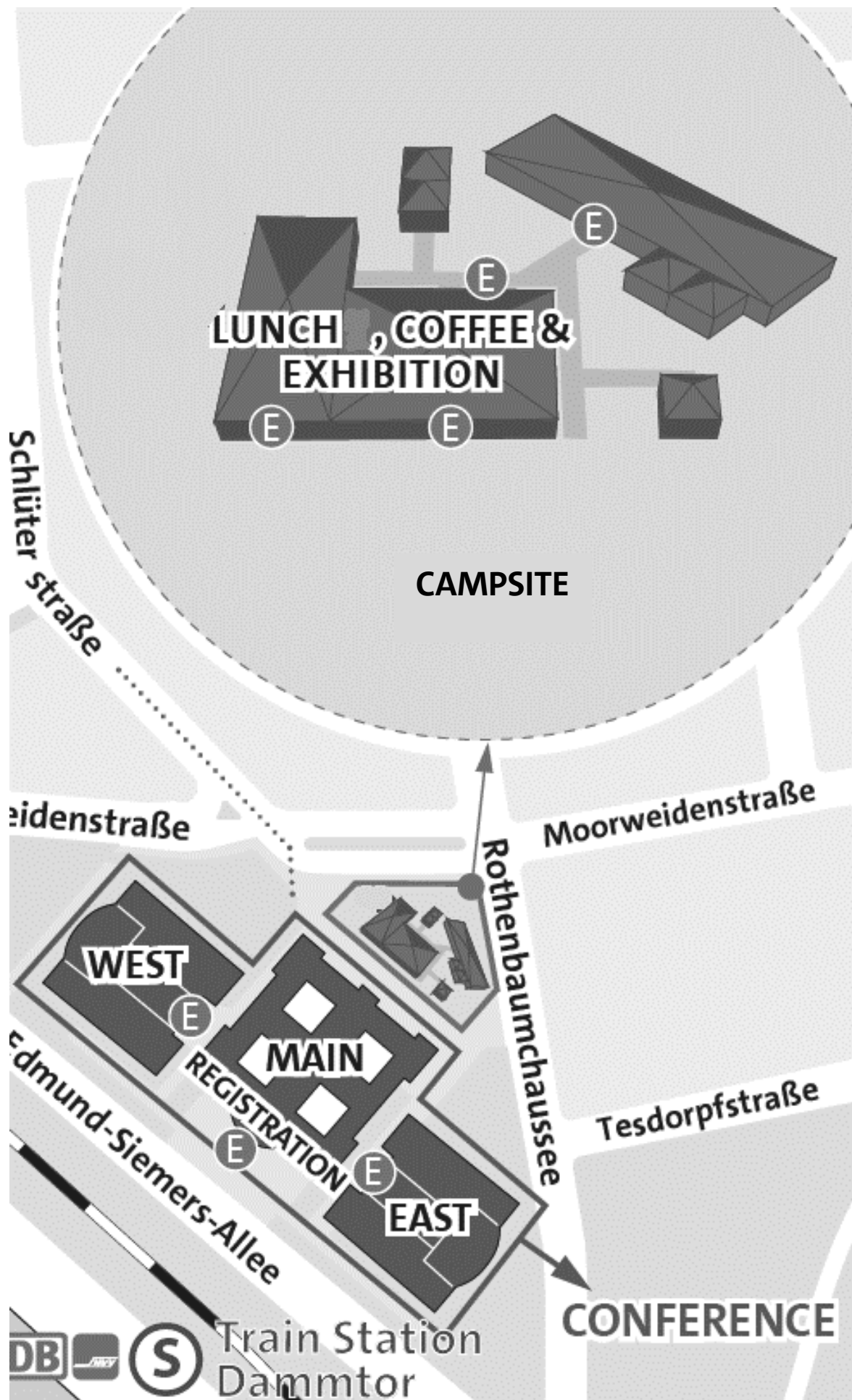
OPEN REPOSITORIES

2019 | HAMBURG

Conference Program



Building Plan



Monday, June 10

8:00-9:00	Morning Coffee	Campsite
8:00-18:00	Registration	Foyer of Main Building
9:00-19:00	Workshops	East and West Wing Buildings
10:30-11:00	Coffee Break	Campsite
12:30-13:30	Break (Lunch provided)	Campsite
15:00-15:30	Coffee Break	Campsite
17:00-17:30	Coffee Break	Campsite

Full Day Workshops (9:00-17:00)

Invenio User Group Workshop 2019 (W01)	EAST 121
Lars Holm Nielsen ¹ , Jose Benito Gonzalez Lopez ¹ , Kai Wörner ² 1: CERN, Geneva, Switzerland; 2: Universität Hamburg	
Research Data Packaging - Research Objects, Frictionless Data Packages, Datacrates and beyond (W02)	EAST 222
Peter Sefton ¹ , Carole Goble ² , Stian Soiland-Reyes ² 1: University of Technology Sydney, Australia; 2: The University of Manchester, UK	

Morning Workshops (9:00-17:00)

Getting Started with DSpace 7 (W03)	EAST 120
Tim Donohue ¹ , Art Lowel ² , Andrea Bollini ³ 1: DuraSpace, United States of America; 2: Atmire, Belgium; 3: 4Science, Italy	
Repository and CRIS Interoperability Workshop (W04)	EAST 221
Michele Mennielli ¹ , Anna Clements ^{2,4} , Pablo de Castro ^{3,4} 1: DuraSpace; 2: University of St Andrews, United Kingdom; 3: University of Strathclyde, United Kingdom; 4: euroCRIS	
A user journey in OpenAIRE services through the lens of repository managers (W05)	WEST 120
Pedro Principe ¹ , Paolo Manghi ² , Leonard Mack ³ , André Vieira ¹ , Jochen Schirrwagen ⁴ 1: University of Minho, Portugal; 2: CNR-ISTI, Italy; 3: JISC, UK; 4: Bielefeld University, Germany	
Islandora for All: ISLE Workshop (W06)	EAST 123
David Keiser-Clark ¹ , Bethany Seeger ² 1: Williams College, United States of America; 2: Amherst College, United States of America	
Closing the gap – connection points between DMPs and repositories (W07)	EAST 122
Sarah Jones ¹ , Sam Rust ² , Magdalena Dafiova ² 1: University of Glasgow, United Kingdom; 2: University of Edinburgh, United Kingdom	
Lean UX Startup – from idea to lo-fi product in 3 hours (W08)	WEST 122
Kristin Olofsson Chalmers University of Technology, Sweden	
9:00-10:30 Samvera – an introduction to the community and sustaining its hosted and custom digital repository solutions (W09)	WEST 121
Chris Awre ¹ , Robin Ruggaber ² , Julie Allinson ³ 1: University of Hull, United Kingdom; 2: University of Virginia, USA; 3: CoSector, United Kingdom	
11:00-12:30 Building a shared repository service using Samvera Hyku (W10)	WEST 121
Sara Gould ¹ , Jenny Basford ¹ , Brian Hole ² , Tom Mowlam ² 1: British Library, United Kingdom; 2: Ubiquity Press	

Afternoon Workshops (13:30-17:00)

Getting Started with DSpace 7 (advanced, W03)

Tim Donohue¹, Art Lowel², Andrea Bollini³

1: DuraSpace, United States of America; 2: Atmire, Belgium; 3: 4Science, Italy

EAST 120

Repository and CRIS Interoperability Workshop (II, W04)

Michele Mennielli¹, Anna Clements^{2,4}, Pablo de Castro^{3,4}

1: DuraSpace; 2: University of St Andrews, United Kingdom; 3: University of Strathclyde, United Kingdom; 4: euroCRIS

EAST 221

A user journey in OpenAIRE services through the lens of repository managers (II) (W05)

Pedro Príncipe¹, Paolo Manghi², Leonard Mack³, André Vieira¹, Jochen Schirrwagen⁴

1: University of Minho, Portugal; 2: CNR-ISTI, Italy; 3: JISC, UK; 4: Bielefeld University, Germany

WEST 120

Docker for DSpace – Lowering the Barrier of Entry for New Contributors (W11)

Terrence W Brady¹, Pascal-Nicolas Becker²

1: Georgetown University Library, United States of America; 2: The Library Code GmbH

EAST 123

Introduction to Fedora 5.0 and the API Specification (W12)

David Wilcox, Andrew Woods, Daniel Bernstein

DuraSpace

EAST 122

The human infrastructure: building community to support repository collaborations (W13)

Leila Sterman¹, Nick Shockey², Joseph McArthur³

1: Montana State University; 2: SPARC; 3: Open Access Button

WEST 221

Unpacking the Algorithms That Shape Our UX: Algorithmic Awareness as a Form of Information Literacy (W14)

Jason Anthony Clark, Julian Kaptanian

Montana State University, United States of America

WEST 121

Using YARD to Curate for Reproducibility (W15)

Limor Peer¹, Thu-Mai Christian², Florio Arguillas³

1: Yale University, United States of America; 2: University of North Carolina, Chapel Hill, United States of America;

3: Cornell University, United States of America

WEST 122

Evening Workshops (17:30-19:00)

DataCite DOI Services for Repositories - making all research outputs persistent (W16)

Robin Dasler

DataCite, Germany

WEST 120

Getting started with Haplo (W17)

Ben Summers, Tom Renner

Haplo, United Kingdom

EAST 221

DSpace 6 content manipulation with GLAMpipe (W18)

Ari Häyrynen

University of Jyväskylä, Finland

EAST 222

Open your structured data with Wikibase — install your own instance of the technology behind Wikidata (W19)

Jens Ohlig

Wikimedia Deutschland e.V., Germany

EAST 121

Measuring data reuse with the COUNTER Code of Practice for Research Data (W20)

Helena Cousijn¹, Daniella Lowenberg², Lars Holm Nielsen³, Kristian Garza¹, Martin Fenner¹

1: DataCite; 2: California Digital Library; 3: Zenodo

EAST 120

Tuesday, June 11

8:00-9:00	Morning Coffee	Campsite
8:00-17:00	Registration	Foyer of Main Building
9:00-10:30	Opening Plenary and Keynote (Chair: Jessica Lindholm) Jeff Gothelf: Outcomes over output: a user-centric approach to building successful systems	Lecture Hall A
11:00-12:30	Presentations	Main Building

Track 1 (P1A): UX In Practice Presentations **Lecture Hall A**

Jisc Open Research Repository: Delivering a compelling User Experience

Tom Davey, Dom Fripp, John Kaye
Jisc, United Kingdom

Uncomplicating the business of repositories

Emily G. Morton-Owens, Katherine Lynch
University of Pennsylvania Libraries, United States of America

Building Interfaces for All the Users

William Hicks, Mark E. Phillips, Pamela Andrews
University of North Texas Libraries, United States of America

Track 2 (P1B): It's Repository Rodeo Time Rodeo **Lecture Hall B**

Revenge of the Repository Rodeo

David Wilcox¹, Melissa Anez², Pascal Becker³, Mark Bussey⁴, Will Fyson⁵, Lars Holm Nielsen⁶, Robin Ruggaber⁷

1: DuraSpace; 2: Islandora Foundation; 3: The Library Code; 4: Data Curation Experts; 5: University of Southampton; 6: CERN; 7: University of Virginia

Track 3 (P1C): Systems and Policy 24x7 **Lecture Hall C**

Revising an institutional open access policy to reserve the right to apply a Creative Commons License to dissertations and author accepted manuscript versions of peer-reviewed articles.

Paula Callan, Katya Henry
Queensland University of Technology, Australia

Make it easy - Integration of Data Description in the Research Process

Sibylle Hermann, Dorothea Iglezakis, Anett Seeland
Universität Stuttgart, Germany

Automating repository workflows with Orpheus, an Open Source database of journals and publishers

André Fernando Sartori
University of Cambridge, United Kingdom

Permissible Closed-Use General licences: filling the gap between Open and Restrictive Data Licences

Graham Alexander Parton, Sam Pepler
Centre for Environmental Data Analysis, Science and Technology Facilities Council, United Kingdom

Building node-iiif: A performant, standards-compliant IIIF service in < 500 lines of code

David E Schober, Michael Klein
Northwestern University, United States of America

ARCLib – development of open source solution for long-term preservation

Martin Lhotak
Library of the Czech Academy of Sciences, Czech Republic

Answering the call: researcher-driven training in data management

Anne Stevenson, Carmi Cronje
CSIRO, Australia

OA Theses: Demonstrating value and addressing concerns of students and their supervisors

Jenny McKnight
University of Melbourne, Australia

Discovery with Linked Open Data: Leveraging Wikidata for Context and Exploration

Devin Higgins, Lucas Mak
Michigan State University, United States of America

Track 4 (P1D): Convergence of repository and CRIS functionsPresentations **Lecture Hall J****Practices and Patterns: the Convergence of Repository and CRIS Functions**Rebecca Bryant¹, Pablo de Castro², Annette Dortmund¹, Michele Mennielli³

1: OCLC; 2: University of Strathclyde; 3: Duraspace

Building an All-in-one Service: Extending an existing Open Access Repository to a complete Research Information System

Oliver Goldschmidt, Beate Rajski, Gunnar Weidt

TU Hamburg, Germany

RCAAP Repositories Network - Promoting InteroperabilityJosé Carvalho¹, Paulo Lopes², João Moreira²

1: University of Minho, Portugal; 2: FCT/FCCN

Track 5 (P1E) Measuring use and reusePresentations **Lecture Hall M****Reuse and use: new definitions for digital library assessment**Ayla Stein Kenfield¹, Santi Thompson², Elizabeth Kelly³, Genya O'Gara⁴, Caroline Muglia⁵, Liz Woolcott⁶

1: University of Illinois at Urbana-Champaign, United States of America; 2: University of Houston Libraries; 3: Loyola University New Orleans; 4: Virtual Library of Virginia; 5: University of Southern California; 6: Utah State University

The BitViews project: a new method for aggregating online usage data, a new route to universal Open Access.Manfredi La Manna¹, Camillo Lamanna²

1: University of St Andrews, United Kingdom; 2: University of New South Wales and University of Sydney, Australia

Analyzing Aggregate IR Use Data from RAMPKenning Arlitsch¹, Dale Askey², Jonathan Wheeler³

1: Montana State University, United States of America; 2: University of Alberta, Canada; 3: University of New Mexico, United States of America

12:30-13:30 Break (lunch provided)

Campsite

13:30-15:30 Presentations

Main Building**Track 1 (P2A): Audible and visual - non-textual objects in repositories**Presentations **Lecture Hall A****All the viewer needs: How user-centered design helps to develop and operate an open repository for audiovisual media**

Margret Plank, Bastian Drees, Abiodun Ogunyemi

Leibniz Information Centre for Science and Technology, Germany

What do users expect from image repositories? – Focus group impressions

Lucia Sohmen, Ina Blümel, Lambert Heller

Leibniz Information Center for Science and Technology, Germany

Developing technical infrastructure and services for diverse usage scenarios based on multimedial linguistic dataHanna Hedeland¹, Daniel Jettka²

1: Hamburger Zentrum für Sprachkorpora, Universität Hamburg, Germany; 2: Institut für Finno-Ugristik/Uralistik, Universität Hamburg, Germany

Searching for Sustainability – Avalon in the Samvera CommunityDavid E Schober¹, Jon Dunn², Ryan Stean¹

1: Northwestern University, United States of America; 2: Indiana University, United States of America

Track 2 (P2B): Designing Interfaces with UXPresentations **Lecture Hall B****A new user-centric open repository design: A case study of INED's institutional repository with Polaris OS**Yann Mahé¹, Karin Sohler², Manuel Guzman¹, Sarah Amrani¹

1: MyScienceWork, France; 2: French Institute for Demographic Studies (Ined), France

Experts and Novices: redesigning user interfaces for the White Rose RepositoriesBeccy Shipman¹, Kate O'Neill², Kate Petherbridge³

1: University of Leeds, United Kingdom; 2: University of Sheffield, United Kingdom; 3: White Rose Libraries, United Kingdom

R-Shiny as an interface for Data Visualization and Data Analysis on the Brazilian Digital Library of Thesis and Dissertations (BDTD)

Lucca F. Ramalho, Leonard R. Campelo, Washington Luís Ribeiro de Carvalho Segundo

Brazilian Institute of Information in Science and Technology (IBICT), Brazil

Track 3 (P2C): Collections and connections for research dataPresentations **Lecture Hall C****In a third space: Building a horizontally connected digital collections ecosystem**

Kevin Clair, Jack Maness, Kim Pham, Fernando Reyes, Jeff Rynhart
University of Denver, United States of America

The Protean IR: Developing a versatile and decentralized repository through an API

Brian Luna Lucero, Kathryn Pope
Columbia University Libraries, United States of America

Two worlds meet: customising a general purpose repository for the specific needs of Life Sciences to achieve FAIRness for research data

Asztrik Bakos¹, Daniela Digles¹, Gerhard F. Ecker¹, Raman Ganguly¹, Isabelle Herbauts¹, Tomasz Miksa², Andreas Rauber², Michael Viereck¹
1: University of Vienna, Austria; 2: TU Wien

The Fast and the FRDR

Alex Garnett¹, Lee Wilson², Clara Turp³, Julienne Pascoe⁴
1: Simon Fraser University; 2: Portage, ACENET; 3: McGill University; 4: Library and Archives, Canada

Track 4 (P2D): Repositories all around the worldsPresentations **Lecture Hall J****Efforts for Promoting Open Access Repositories in Palestine**

Rawia Fawzi Awadallah, Iyad Mohammed Alagha
The Islamic University of Gaza, Palestinian Territories

Enhancing and connecting repositories in Africa: NREN-repository collaboration

Omo Oaiya¹, Iryna Kuchma², Kathleen Sheare³
1: WACREN, Nigeria; 2: EIFL, International; 3: COAR, International

The implementation of National research data repository in South Africa

Mbuyiselo Mqondisi Ndlovu
Council for Scientific and Industrial Research, South Africa

Building NED: National edeposit for Australia

Barbara Lemon
National and State Libraries Australia, Australia

Track 5 (P2E): Developer TrackDeveloper Track **Lecture Hall M****Integrating DSpace 6: A Primer**

Kim Michael Shepherd
Kim Shepherd, Freelance Developer, New Zealand

Automating OAIS compliant digital preservation using Archivematica and DSpace

Hrafn Malmquist
University of Edinburgh, United Kingdom

Using DSpace as backend service - Workflow-centric repository development in practice

Ari Häyrinen
University of Jyväskylä, Finland

Longleaf: a repository-independent utility for applying digital preservation processes to files

Benjamin Pennell, Jason Casden
University of North Carolina at Chapel Hill University Libraries, United States of America

A Multi-Tenancy Cloud-Native Digital Library Platform

Yinlin Chen, Jim Tuttle, William A. Ingram
Virginia Tech, United States of America

DSpace-Clustering via Puppet, HAProxy and CephFS

Bernd Nicklas, Paul Münch
Philipps-Universität Marburg, Germany

15:30-16:00 Coffee Break

16:00-16:30 Welcome by **Katharina Fegebank, Second Mayor and Senator for Science, Research, and Equal Rights**

16:30-17:30 Minute Madness

17:30-19:30 Poster Reception (snacks and drinks provided)

Campsite**Lecture Hall A****Lecture Hall A****Campsite**

Posters

Archiving and collecting Arctic datasets: Open Arctic Research Index

Tamer Abu-Alam, Karl Magnus Nilsen, Obiajulu Odu, Stein Høydalsvik

The UiT - The Arctic University of Norway

Central Open Access Repository in Nepal: a Landmark for Supporting Open Scholarship

Jagdish Chandra Aryal

Social Science Baha, Nepal

An Agricultural Research e-Seeker to find, explore and visualize open repository resources

Peter Ballantyne¹, Moayad Al-Najdawi³, Enrico Bonaiuti², Valerio Graziano², Alan Orth¹, Jane Poole¹, Mohammed Salem³, Abenet Yabowork⁴

1: International Livestock Research Institute, Kenya; 2: International Center for Agricultural Research in the Dry Areas, Egypt; 3: CodeObia, Jordan; 4: International Livestock Research Institute, Ethiopia

Finding Citations on Lume Institutional Repository

André Rolim Behr, Manuela Klanovicz Ferreira, Zaida Horowitz, Janise Silva Borges da Costa, Carla Metzler Saatkamp, Cleusa Pavan, Caterina Groposo Pavão

Federal University of Rio Grande do Sul, Brazil

PHAIDRA: An open approach for the repository infrastructure from the University of Vienna

Susanne Blumesberger, Raman Ganguly

University of Vienna, Austria

DeepGreen – Open Access Transformation in Practice

Julia Boltze¹, Eike Wannick²

1: Zuse Institute Berlin, Germany; 2: Helmholtz Open Science Coordination Office at the GFZ German Research Centre for Geosciences, Potsdam, Germany

Bridging the gap between Repositories and Homepages - Providing data from DSpace-CRIS with OData

Jonathan Boß, Cornelius Matějka

University of Bamberg, Germany

Preserving Social Media posts: a case study with “In Her Shoes”

Kathryn Cassidy, Aileen O'Carroll, Kevin Long

Digital Repository of Ireland

Bibliometric analysis of scholarly articles in Kenyan repositories: trends, challenges and policy implications

Wanyenda Leonard Chilimo

Technical University of Mombasa, Kenya

DOISerbia Repository – how transition country raised visibility of scientific journals

Boris Đenadić, Tatjana Timotijević, Katarina Perić, Aleksandra Kužet

National Library of Serbia, Serbia

Building a single repository to meet all use cases: a collaboration between institution, researchers and supplier

Jenny Evans¹, Tom Renner², Nina Watts¹

1: University of Westminster, United Kingdom; 2: Haplo, United Kingdom

OASIS: A sustainable digital repository service owned by academics

Yankui Feng, Sebastian Pałucha

University of York, United Kingdom

ROSI – Open Metrics for Open Repositories

Grischa Fraumann, Svantje Lilienthal, Christian Hauschke, Lucia Sohmen

German National Library of Science and Technology (TIB), Germany

Making Local Knowledge Visible: An IR in Kosovo

Michele Gibney

University of the Pacific, United States of America

Virtual Reality Record Metadata

Michele Gibney

University of the Pacific, United States of America

An assessment of the status of Open Access Policies and Repositories Development in Kenya

Milcah Wawira Gikunju, Felix Rop

University of Nairobi, Kenya

A native iPad app for the DSpace 7 REST API

Keith Gilbertson

Virginia Tech, United States of America

Hamburg Open Science at TUHH: An All-in-one repository service based on DSpace CRIS

Oliver Goldschmidt, Andreas Pohnke, Beate Rajski, Gunnar Weidt

TU Hamburg, Germany

Usage Statistics Do Count

Chiara Bigarella, Jose Benito Gonzalez Lopez, Alexandros Ioannidis, Lars Nielsen
CERN, Switzerland

DOI Minter: A Service for Flexible Generation of DataCite DOIs in Connection with a DSpace Repository

Mohyden Habbal, Daryl Grenz
KAUST, Saudi Arabia

Introducing the Fedora User Guide

Juliet L. Hardesty¹, Anna Goslen², Jennifer B. Young³, Ruth Kitchin Tillman⁴, Andrew Woods⁵

1: Indiana University, United States of America; 2: University of North Carolina Chapel Hill, United States of America; 3: Northwestern University, United States of America; 4: Penn State University, United States of America; 5: Duraspace, United States of America

Long-term preservation: Integrating DSpace and Rosetta at ETH Zurich

Barbara Hirschmann, Greg Scowen
ETH Zurich, Switzerland

User stories and Front-ends for a Research and Cultural Heritage Data Repository

Bolette Ammitzbøll Jurik
Royal Danish Library, Denmark

Jisc Open Research Hub – Supporting Open Scholarship

John Kaye, Dom Fripp, Tom Davey
Jisc, United Kingdom

Highly Automated Import of Metadata into an Institutional Repository: A PHP Tool

Laura Amalia Konstantaki, Federico Cantini, Lothar Nunnenmacher
Lib4RI - Library for the Research Institutes within the ETH Domain: Eawag, Empa, PSI & WSL, Dübendorf, Switzerland

Opinions, Attitudes, and Contributions to Institutional Repositories: A Survey of Indonesian University Academics

Toong Tjiek Liauw
Petra Christian University, Indonesia

Adapting repositories to OpenAire 4 Guidelines: Huelva repository, a case study

Jose Carlos Morillo Moreno¹, Emilio Lorenzo Gil², Eva Braña Ferreiro²
1: Universidad de Huelva; 2: Arvo Consultores y Tecnología

Newspapers in Samvera

Eben English¹, Brian McBride², Harish Kumar Maringanti², Sean Upton², Jacob Reed²
1: Boston Public Library, United States of America; 2: University of Utah, United States of America

Automated metadata generation using machine learning

Harish Maringanti
University of Utah, United States of America

Developing an Open Repository into Full Service platform for Open Publishing - The Case of 25 Universities of Applied Sciences in Finland

Minna Marjamaa, Tiina Tolonen
AMKIT Consortium, Finland

Attention to Detail, Attention to Value: Building Additional Repository Assessment Tools for In-House Reporting

Aajay Murphy, Heather Hankins
Kennesaw State University, United States of America

Research Data Support at the Royal Veterinary College: A Case Study

Michael Murphy
Royal Veterinary College, United Kingdom

Developing the Legislative Map of the Philippines Repository for better Research Experience

Laurence Anthony Narvaez
House of Representatives of the Philippines, Philippines

Automatic data enrichment: merging metadata from several sources

Frank Lützenkirchen¹, Kathleen Neumann²
1: Universitätsbibliothek Duisburg-Essen; 2: Verbundzentrale des GBV (VZG)

Search Engine Optimization as a motivational factor for researchers to submit their material on the institutional open repository case study of Uganda Christian University.

Fredrick Odongo
Uganda Christian University, Uganda

MyCoRe - the repository software framework

Wiebke Oeltjen
Universität Hamburg, Germany

Hamburg Open Science, linking Repositories across universities and fostering digital cultural in science

Konstantin Olschofsky
University of Hamburg/ Hamburg Open Science, Germany

Building Campus Support and Adoption of a New Repository

Jennifer Lea Pate

University of North Alabama, United States of America

Repositories at Work: General Research Data Repository at Universität Hamburg

Hagen Peukert, Juliane Jacob, Iris Vogel, Kai Wörner

University of Hamburg, Germany

OpenAIRE Content Acquisition Policy: expanding the scope

Pedro Príncipe

University of Minho, Portugal

How to publish software artefacts in institutional repositories: Git integration for DSpace repositories with SARA

Franziska Rapp¹, Daniel Scharon²

1: Ulm University, Germany; 2: University of Konstanz, Germany

One Repo fits all – The Specialist Repository for Life Sciences as a Data Store for every type of publication

Dr. Ursula Arning, Robin Rothe

ZB MED Information Centre for Life Sciences, Germany

Collaborative Open Data Repository for Sustainable Health Development in Tanzania

Mboni Amiri Ruzegwa

Muhimbili University of Health and Allied Sciences, Tanzania

Leveraging a University Institutional Repository to Host a New Open Access, Peer-Reviewed Student Biomedical Science Journal at the Cooper Medical School of Rowan University

Benjamin Saracco, Amanda Adams

Cooper Medical of Rowan University, United States of America

Introducing Orpheus, an Open Source database of journals and publishers

André Fernando Sartori

University of Cambridge, United Kingdom

Donut and Glaze: A Hyrax Dam and Decoupled Frontend in AWS

David E Schober

Northwestern University, United States of America

Open Access Repositories in Pakistan: a case study

Attya shahid

FAST-National University of computer & Emerging sciences, Pakistan

Keeping the user in the workflow: IR licensing for mediated deposits

Gail Steinhart

Cornell University, United States of America

Flexible metadata: the key to a single repository for all types of output

Ben Summers

Haplo, United Kingdom

The Bridge of Data project: Gdansk University of Technology approach to building up the infrastructure for data sharing.

Magdalena Szuflińska-Zurawska, Michał Nowacki, Anna Wałek, Paweł Pszczoliński

Gdansk University of Technology, Poland

Designing a vocabulary service for a 'data-driven' materials data repository

Kosuke Tanabe, Asahiko Matsuda, Mikiko Tanifuji

National Institute for Materials Science, Japan

CDS Videos: The new platform for CERN videos

Flavio Costa, Jose Benito Gonzalez Lopez, Ludmila Marian, Karolina Przerwa, Nicola Tarocco, Zacharias Zacharodimos

CERN, Switzerland

Lost in Migration: Satisficing the Herbert Simon Collection

Kate Topham, Emily Finch

University of Michigan School of Information, United States of America

A short history of ORCID (DE) in Germany

Paul Vierkant¹, Heinz Pampel¹, Britta Dreyer², Stephanie Glagla-Dietz³, Sarah Hartmann³, Christian Pietsch⁴, Jochen Schirrwagen⁴, Friedrich Summann⁴

1: Helmholtz Association, Germany; 2: German National Library of Science and Technology; 3: German National Library; 4: Bielefeld University

re3data - Open infrastructure for Open Science

Paul Vierkant¹, Heinz Pampel¹, Robert Ulrich², Frank Scholze², Maxi Kindling³, Michael Witt⁴, Kirsten Elger⁵

1: Helmholtz Association, Germany; 2: Karlsruhe Institute of Technology; 3: Humboldt Universität zu Berlin; 4: Purdue University; 5: GFZ German Research Centre for Geosciences

A model for a sustainable repository network in Serbia

Obrad Vučković

Institute of nuclear sciences "Vinca", University of Belgrade, Serbia

Archiving large or restricted datasets with Edinburgh DataVault

Pauline Ward

University of Edinburgh, United Kingdom

EUDAT-B2FIND : A FAIR friendly and interdisciplinary discovery service for open research data

Heinrich Widmann, Claudia Martens, Hannes Thiemann

Deutsches Klimarechenzentrum GmbH, Germany

Using DSpace@Fraunhofer – Building up the Fraunhofer Open Science Cloud

Andrea Wuchner, Dirk Eisengräber-Pabst, Michael Erndt

Fraunhofer-Informationszentrum Raum und Bau IRB, Germany

JOIN² Software Platform for the JINR Open Access Institutional Repository

Irina Filozova, Roman Semenov, Galina Shestakova, Tatiana Zaikina

Joint Institute for Nuclear Research, Russian Federation

Context-adaptive research data repository publishing in Chinese Academy of Sciences

Lili Zhang, Chengzan Li, Lulu Jiang, Yuanchun Zhou

Computer Network Information Center, Chinese Academy of Science, China, People's Republic of

Wednesday, June 12

8:00-9:00 Morning Coffee

Campsite

8:00-17:00 Registration

Foyer of main building

9:00-10:30 Presentations

Main Building

Track 1 (P3A): Audible and visual - non-textual objects in repositories

Presentations **Lecture Hall A**

A conceptual model for building publishing services on top of a distributed network of repositories

Kathleen Shearer¹, Eloy Rodrigues^{1,2}, Tony Ross-Hellauer³, Benedikt Fecher⁴, John Willinsky⁵, Paolo Manghi⁶, Natalia Manola⁷, Susanna Mornati⁸, Pedro Principe²

1: COAR, International; 2: University of Minho, Portugal; 3: Know-Center, Austria; 4: Alexander von Humboldt Institute for Internet and Society, Germany; 5: Public Knowledge Project, Canada; 6: National Research Centre, Italy; 7: Athena Research Centre, Greece; 8: 4Science srl, Italy

Discovering the rules of the game of preprints

Andrea Chiarelli¹, Rob Johnson¹, Emma Louise Richens¹, - Knowledge Exchange Task and Finish Group on Preprints²

1: Research Consulting Limited, United Kingdom; 2: Knowledge Exchange

Adding value to repositories through overlay journals

Courtney Matthews¹, Oya Rieger^{2,3}, Kathleen Shearer⁴, Martha Whitehead¹

1: Queen's University, Canada; 2: arXiv, United States; 3: Cornell University, United States; 4: COAR, International

Track 2 (P3B): Research data and the Oxford Common File Layout standard

Presentations **Lecture Hall B**

OCFL: An application-independent file layout for repositories

Andrew Hankinson¹, Neil Jefferies¹, Rosalyn Metz², Julian Morley³, Simeon Warner⁴, Andrew Woods⁵

1: Bodleian Libraries, University of Oxford; 2: Emory University; 3: Stanford University; 4: Cornell University; 5: DuraSpace

Implementation of a Research Data Repository using the Oxford Common File Layout standard at the University of Technology Sydney

Michael Lynch, Peter Sefton

University of Technology Sydney, Australia

More than preservation: Creating motivational designs and tailored incentives in research data repositories

Sebastian Stefan Feger^{1,2}, Sünje Dallmeier-Tiessen¹, Pamfilos Fokianos¹, Dinos Kousidis¹, Artemis Lavasa¹, Rokas Maciulaitis¹, Jan Okraska¹, Diego Rodriguez Rodriguez¹, Tibor Šimko¹, Anna Trzcinska¹, Ioannis Tsanaktsidis¹, Stephanie van de Sandt^{1,3}

1: CERN, Switzerland; 2: LMU Munich, Germany; 3: Humboldt-Universität zu Berlin, Germany

Track 3 (P3C): 24x7s: Users

24x7 **Lecture Hall C**

Replicating DSpace Content to the Internet Archive

Irene C. Berry

Naval Postgraduate School, United States of America

User-specific adjustments to our repository – a first-hand report

Margo Bargheer, Daniel Beucke, Mustafa Dogan

Göttingen State and University Library, Germany

Interactive Engagement Experiences: Next Level Open Access for Collections

Lee Boulie

Country Music Hall of Fame and Museum, United States of America

Engagement and Sustainability Through User-Centered Design

Patrick Galligan

Rockefeller Archive Center, United States of America

Bringing your user community with you...a story of successful engagement!

Jenny Evans, Nina Watts

University of Westminster, United Kingdom

New ways to improve the common understanding of users in an agile development team

Karin Maria Ljungklint

Chalmers University of Technology, the Library, Sweden

Staff competencies in the planning and establishing of an open repository at the Botswana University of Agriculture and Natural Resources

Tihalefo Metlhaleng

Botswana University of Agriculture and Natural Resources, Botswana

The future of scholarly communications professionals

Nancy Pontika

CORE - The Open University, United Kingdom

Track 4 (P3D): Electronic theses and dissertationsPresentations **Lecture Hall J****Issues in Transformation of Indian Traditional Print and Born Digital Theses into Open Access Electronic Theses**

Perumal Ganesan

Alagappa University, India

Improving LA Referencia metadata by linking research profiles to repositories: the case of the Brazilian Digital Library of Thesis and Dissertations (BDTD) and the Lattes CV PlatformLautaro J. Matas³, Washington Luís Ribeiro de Carvalho Segundo¹, Thiago M. R. Dias²

1: Brazilian Institute of Information in Science and Technology (IBICT), Brazil; 2: Centro Federal de Educação Tecnológica de Minas Gerais (CEFET/MG); 3: Red de Repositorios de Acceso Abierto a La Ciencia (LA Referencia), Chile

Integration of a national e-theses online service with institutional repositoriesVasily Bunakov¹, Frances Madden²

1: STFC UKRI (UK Research and Innovation), United Kingdom; 2: British Library, United Kingdom

Track 5 (P3E): Developer TrackDEV **Lecture Hall M****DSpace 7 - Creating High-Quality Software: Update to Development Practices**Andrea Bollini¹, Terry Brady², Giuseppe Digilio¹, Tim Donohue³

1: 4Science, Italy; 2: Georgetown University Library; 3: DuraSpace

Web Data Engineering: A Technical Perspective on Web Archives

Helge Holzmann

Internet Archive, United States of America

Tools and Techniques for a Repository-Centric Architecture with Fedora

Joshua A. Westgard

University of Maryland Libraries, United States of America

10:30-11:00 Coffee Break

Campsite

11:00-12:30 Presentations

Main Building**Track 1 (P4A): Introducing DSpace 7**Presentations **Lecture Hall A****Introducing DSpace 7**

Tim Donohue

DuraSpace, United States of America

DSpace 7 - The Angular UI from a user's perspective

Ignace Deroost, Art Lowel

Atmire, Belgium

DSpace 7 - Enhanced Submission & Workflow

Andrea Bollini, Giuseppe Digilio, Claudio Cortese

4Science, Italy

Track 2 (P4B): Joining forces to address user needs around research data managementPanel **Lecture Hall B****Radical collaborations: Joining forces to address user needs around research data management**Elizabeth Arnold Hull¹, Lisa Johnston², Nancy McGovern³, Cynthia Hudson-Vitale⁴, Amy Nurnberger³, Limor Peer⁵

1: Dryad, United States of America; 2: University of Minnesota, United States of America; 3: Massachusetts Institute of Technology, United States of America; 4: Penn State University, United States of America; 5: Yale University, United States of America

Track 3 (P4C): Large-scale repositoriesPresentations **Lecture Hall C****Sustaining a Large-Scale Repository Architecture: Behind the Scenes of the Stanford Digital Repository**

Michael Giarlo, Justin Coyne

Stanford University, United States of America

The Dos and Don'ts about setting up a very large full-text repository

Gerrit Gragert, Oliver Schöner

State Library Berlin, Germany

Migrating The Language Archive to a new repository solution.

Paul Trilsbeek

Max Planck Institute for Psycholinguistics

Track 4 (P4D): Islandora for everybodyPresentations **Lecture Hall J****Islandora Community Update: A Platform for the User, by the User**

Melissa Anez, Daniel Lamb

Islandora Foundation, Canada

Islandora 8 and Beyond

Melissa Anez, Daniel Lamb

Islandora Foundation, Canada

Islandora for All: Community Sustainability and Lessons Learned

David Keiser-Clark

Williams College, United States of America

Track 5 (P4D): Open access, neoliberalism, compliance and the lawPresentations **Lecture Hall M****Open or ajar?: 'openness' within the neoliberal academy**Simon Bowie¹, Kevin Sanders²

1: SOAS, University of London, United Kingdom; 2: University of West London, United Kingdom

Assessing Compliance with the UK REF 2021 Open Access Policy

Drahomira Herrmannova, Nancy Pontika, Petr Knoth

Knowledge Media institute, The Open University, United Kingdom

Rights registration conditional to Open Access

Marjolein Steeman

Netherlands Institute for Sound and Vision, The Netherlands

12:30-13:30 Break (Lunch provided)

Campsite

13:30-15:00 Presentations

Main Building**Track 1 (P5A): Extending DSpace 7**Presentations **Lecture Hall A****DSpace 7: open for integrations**

Andrea Bollini, Luigi Andrea Pascarelli

4Science, Italy

DSpace 7 - The Power of Configurable Entities

Lieven Droogmans

Atmire

Extending DSpace 7: DSpace-CRIS and DSpace-GLAM for empowered repositories and digital libraries

Andrea Bollini, Claudio Cortese, Giuseppe Digilio, Riccardo Fazio, Luigi Andrea Pascarelli, Susanna Mornati

4Science srl, Italy

Track 2 (P5B): Practice Research in RepositoriesPresentations Panel **Lecture Hall B****Engaging practice researchers in open repositories: beyond A.B.C.**

Helen Cooper, Josie Caplehorne

University of Kent, United Kingdom

Practice-based arts research in repositories: how do we better engage with researchers to capture, manage and enable discoverability of this research?Jenny Evans¹, Andrew Gray², John Kaye³, Dawn Pike⁴, Tom Renner⁵, Nicola Siminon⁴, Nina Watts¹

1: University of Westminster, United Kingdom; 2: Goldsmiths, University of London, United Kingdom; 3: Jisc, United Kingdom; 4: Glasgow School of Art, United Kingdom; 5: Haplo, United Kingdom

Track 3 (P5C): Green roads to Open AccessPresentations **Lecture Hall C****DeepGreen – Pushing on the Green Road of Open Access**Eike Wannick¹, Julia Boltze², Thomas Dierkes², Heinz Pampel¹, Markus Putnings³

1: Helmholtz Association, Helmholtz Open Science Coordination Office at the GFZ German Research Centre for Geosciences, Potsdam, Germany; 2: Zuse Institute Berlin – KOBV, Berlin, Germany; 3: Friedrich-Alexander University Erlangen-Nürnberg (FAU), University Library, Erlangen, Germany

Towards Easy Deposit: Lowering the Barriers of Green Open Access with Data Integration and Workflow Automation for an Institutional Repository

Hui Zhang, Josh Gum, Sarah Imholt, Steve VanTuyt

Oregon State University, United States of America

Building delightfully fast, simple, legal ways to deposit articles for individuals and libraries

Joseph McArthur

Open Access Button

Track 4 (P5D): Moving forward with FedoraPresentations **Lecture Hall J****Fedora Project and Community Update**

David Wilcox, Andrew Woods, Daniel Bernstein
DuraSpace

Barriers to Major Upgrades: Assessing Migration Paths

Erin Tripp, Andrew Woods, David Wilcox
DuraSpace

Bridge2Hyku: Tools and Strategies for Content Migration to Open Source Repository - Hyku

Annie Wu, Santi Thompson, Andy Weidner, Todd Crocken, Sean Watkins, Anne Washington
University of Houston, United States of America

Track 5 (P5E): Standards and protocols for ingesting and harvestingPresentations **Lecture Hall M****DataCrate: a progress report on packaging research data for distribution via your repository**

Peter Sefton
University of Technology Sydney, Australia

SWORDv3: Standardising Interoperability for Data Repositories

Richard Jones¹, Neil Jefferies², Lars Holm Nielsen³, Dom Fripp⁴
1: Cottage Labs LLP, United Kingdom; 2: University of Oxford, United Kingdom; 3: CERN; 4: Jisc

Comparing the Performance of OAI-PMH with ResourceSync

Petr Knoth¹, Matteo Cancellieri¹, Martin Klein²
1: Knowledge Media institute, The Open University, United Kingdom; 2: Los Alamos National Laboratory, USA

15:00-15:30 Coffee Break

Campsite

15:30-17:00 Presentations

Main Building**Track 1 (P6A): ORCID in repositories**Presentations **Lecture Hall A****Working together to make ORCID work for repositories: ORCID in repositories task force**

Elizabeth Krznarich
ORCID, United States of America

Cultivating ORCID - growing a sustainable national consortium

Balviar Notay, Adam Vials Moore, Monica Duke
Jisc, United Kingdom

Using ORCID in the Digital Repository of Ireland

Kathryn Cassidy, Kevin Long
Digital Repository of Ireland

Track 2 (P6B): Plan S panelPanel **Lecture Hall B**

Chair: Torsten Reimer, British Library

Track 3 (P6C): Interoperability24x7 **Lecture Hall C****Impact of the subject metadata element on the discoverability of repository items on the Web**

Lenka Shipton
City, University of London, United Kingdom

Central Platforms for Open Access Repositories – A case study of Publicly Funded Research Organizations in India

Alok Khode
CSIR-Unit for Research and Development of Information Products, Pune, India

Prioritizing use over perfection: a risk management approach to digital preservation

Rachel Trent, Matthew Mihalik
The George Washington University, United States of America

Square pegs, round holes: how can we make repositories work for arts research?

Dawn Pike, Nicola Jane Siminson
The Glasgow School of Art, United Kingdom

OpenAIRE Dashboard for Content Providers: Open Science as-a-Service for literature and data repositories

André Vieira¹, Pedro Principe¹, Paula Moura¹, Stefania Martziou², Claudio Atzori³
1: University of Minho, Portugal; 2: Athena Research Center, Greece; 3: CNR-ISTI, claudio.atzori@isti.cnr.it, Italy

Reinventing the Wheel? – The Case for the Development of an alternative DSpace Submission Assistant for Psychological Science

Peter Weiland, Christiane Baier, Roland Ramthun, Johannes Höhmann

Leibniz Institute for Psychology Information (ZPID), Germany

Linking ArchivesSpace Hierarchy to DSpace Digital Objects

Terrence W Brady

Georgetown University Library, United States of America

Discovery of Open Access resources in the heterogeneous environment

Viatcheslav Britchkovski

National Library of Belarus, Belarus

Track 4 (P6D): Research management workflows

Presentations **Lecture Hall J**

Automation and human curation to enable the preservation, linking, and discovery of research and scholarship

Cynthia Vitale¹, Daniel Coughlin¹, Michael Tribone¹, Scott Woods²

1: Pennsylvania State University, United States of America; 2: West Arete

Scratching that itch: Process improvement and problem solving in the University of Bath Research Data Archive

Alexander James Ball

University of Bath, United Kingdom

Integrating workflows to streamline the research lifecycle with OSF

Sara Bowman

Center for Open Science, United States of America

Track 5 (P6E): Standards and protocols for ingesting and harvesting

Developer Track **Lecture Hall M**

Connecting my repository to the Research Graph using Event Data

Kristian Garza

DataCite, Germany

Show and Tell: SHERPA Romeo's New API

Adam Field

Jisc, United Kingdom

Pocket infrastructures: Open and reproducible scholarship and publishing from/for the Global South

Offray Vladimir Luna Cárdenas

mutabiT / HackBo, Colombia

MouseBytes: an open-access and web-based repository for cognitive data integration and sharing

Sara Memar, Flavio H. Beraldo, Vania F. Prado, Lisa M. Saksida, Timothy J. Bussey, Marco A. M. Prado

University of Western Ontario, Canada

Tainacan, a WordPress based repository platform

Leonardo Germani

Tainacan, MediaLab - Federal University of Goiás, IBICT

“Why can’t I get this Digital Library App to .WARC?” - Progressive Web Apps (PWA) as Digital Repository Software Architectures for Emulation and Preservation

Jason Anthony Clark

Montana State University, United States of America

19:00-22:00 Conference Dinner (registered participants only)

Please make your way to the Überseebrücke: <https://tinyurl.com/y3c8ytz2>

Boarding starts at 18:30, the ship leaves at 19:00!

Harbour

Thursday, June 13

8:00-9:00 Morning Coffee

Campsite

8:30-15:30 Registration

Foyer of main building

9:00-10:30 Presentations

Main Building

Track 1 (P7A): Tools for measuring and monitoring

Presentations **Lecture Hall A**

Relevance and Challenges of Altmetrics for Repositories - answers from the *metrics project

Astrid Orth¹, Jan Weiland², Maryam Mehrazar², Wolfgang Riese², Julius Stropel³

1: SUB Göttingen, Germany; 2: Leibniz-Informationszentrum Wirtschaft ZBW; 3: Verbundzentrale des GBV - VZG

Data Science Tools for Monitoring the Global Repository Eco-System and its Lines of Evolution

Friedrich Summann, Dirk Pieper

Bielefeld University Library, Germany

CORE Analytics Dashboard

Petr Knoth, Jozef Harag, Drahomira Herrmannova

Knowledge Media institute, The Open University, United Kingdom

Track 2 (P7B): Towards next generation technologies (panel)

Panel **Lecture Hall B**

Adoption of NGR technologies - status update

Kathleen Shearer¹, Eloy Rodrigues¹, Lars Holm Nielsen², Erin Tripp³, Paul Walk⁴, Andrea Bollini⁵

1: COAR, International; 2: Invenio; 3: DuraSpace; 4: Antleaf; 5: 4Science

Track 3 (P7C): New repositories and tools

24x7 **Lecture Hall C**

Lirias 2.0 - Implementation of a new Institutional Repository

Hannelore Vanhaverbeke¹, Nicky Vanwinkel¹, Marc Van Herck², Veerle Kerstens², Valérie Adriaens²

1: KU Leuven, Research Coordination Office, Belgium; 2: KU Leuven, LIBIS, Belgium

Introducing the New Sherpa Romeo

Jane HS Anders

Jisc, United Kingdom

Stripping down Zenodo to build an Invenio repository – lessons learned

Kai Wörner, Hagen Peukert, Juliane Jacob, Iris Vogel

Universität Hamburg, Germany

Usability testing to inform IR upgrade

Laura Henze, Kate Pechekhonova

New York University Libraries, United States of America

Inter-unit collaboration in developing repository services – the case of E-thesis at the University of Helsinki

Jussi Piipponen¹, Miia Valento², Samu Kytöjoki¹, Martina Mether³

1: Helsinki University Library; 2: Student Services, University of Helsinki; 3: Educational technology services, University of Helsinki

LilloA : try before you buy!

Marie-Madeleine Géroutet

Université de Lille, France

Jisc Open Research Hub – Supporting Open Scholarship

John Kaye, Dom Fripp, Tom Davey

Jisc, United Kingdom

Track 4 (P7D): Design principles for Cloud-based repositories

Presentations **Lecture Hall J**

When the use case tells you to start over

Nate Hill

Metropolitan New York Library Council, United States of America

The Challenges and Charms of a Cloud-Based Repository Infrastructure Transition: A Case Study from the University of Illinois

Seth Robbins, Joseph Troy, Kyle Rimkus, W. Jason Strutz, Jason Colwell

University of Illinois, United States of America

Forming a CI/CD Pipeline and Cloud-first Culture

Jeremy N Friesen

University of Notre Dame, United States of America

Track 5 (P7E): Digital preservationPresentations **Lecture Hall M****Development of New Standards for OAIS Interoperability**Michael W. Kearney¹, David Giaretta², John Garrett³, Steve Hughes⁴

1: Space Infrastructure Foundation; 2: PTAB Ltd.; 3: Garrett Software; 4: Jet Propulsion Laboratory, California Institute of Technology

Participatory Design for Long-Term Access: User Research, Software Preservation and EmulationJessica Meyerson¹, Seth Anderson²

1: Educopia Institute, United States of America; 2: Yale University, United States of America

Capturing the UK City of Culture: bringing Hyrax and Archivemata together to deliver preservation and access workflowsChris Awre¹, Julie Allinson², Anusha Ranganathan³, Laura Giles¹, Simon Wilson¹, Steph Taylor²

1: University of Hull, United Kingdom; 2: CoSector, United Kingdom; 3: Cottage Labs, United Kingdom

10:30-11:00 Coffee Break

Campsite

11:00-12:30 Presentations

Main Building**Track 1 (P8A): How to be discovered?**Presentations **Lecture Hall A****Analysing the performance of open access papers discovery tools**

Petr Knoth, Matteo Cancellieri

Knowledge Media institute, The Open University, United Kingdom

Promoting content discovery of open repositories: reviewing the impact of optimisation techniques (2016-2019)

George Macgregor

University of Strathclyde, United Kingdom

If you've got it, flaunt it: repository improvements to increase discoverability, visibility and usability

Leigh Stork

Aston University, United Kingdom

Track 2 (P8B): Whose community is this, anyway?Presentations Panel **Lecture Hall B****Stewarding National User Groups to Strengthen International OSS Communities**Pascal Becker¹, Michele Mennielli², Erin Tripp²

1: The Library Code GmbH; 2: DuraSpace

All Together Now? – Do service providers have a role in the sustainability of open source repositories?

Julie Allinson, Rory McNicholl

CoSector - University of London, United Kingdom

Track 3 (P8C): Reuse24x7 **Lecture Hall C****Beyond repositories: enabling actionable FAIR open data reuse services in particle physics**

Tibor Šimko, Sünje Dallmeier-Tiessen, Sebastian Feger, Pamfilos Fokianos, Dinos Kousidis, Artemis Lavasa, Rokas Mačiulaitis, Jan Okraska, Diego Rodríguez, Anna Trzcińska, Ioannis Tsanaksidis, Stephanie van de Sandt

CERN, Switzerland

Long-term archival and global dissemination of climate data at DKRZ

Karsten Peters, Stephan Kindermann, Hannes Thiemann

Deutsches Klimarechenzentrum GmbH, Germany

What role can Open Science play in enabling South-North dialogues?Johanna Havemann¹, Justin Sègbédji Ahinon²

1: Access 2 Perspectives, Germany; 2: University of Parakou, Benin

More users than we need? – Making Open Science accessible for audiences with diverging interests

Jan Frederik Maas, Steff Bentrup

SUB Hamburg, Germany

OTI Knowledge Base

Nana Yaw Nhyira Butah

LMI Holdings, Ghana

Sharing images with Wikimedia Commons for repository users

Lucia Sohmen, Janko Happe

Leibniz Information Center for Science and Technology, Germany

CISAN's Handbook of Metadata

Norma Aída Manzanera Silva¹, María de los Ángeles Medina Huerta²

1: Centro de Investigaciones sobre América del Norte, UNAM, Mexico; 2: Facultad de Filosofía y Letras, UNAM, México

DSpace ORCID integration: name authority control solution at the European University Institute

Lotta Svantesson, Monica Steletti

European University Institute, Italy

Track P8D: Services for research data, with privacy in mind

Presentations **Lecture Hall J**

The Development of an Integrated Next Generation Data Repository for Materials Science

Paul Walk³, Mikiko Tanifuji¹, Kosuke Tanabe¹, Asahiko Matsuda¹, Richard Jones², Anusha Ranganathan²

1: National Institute for Materials Science, Japan; 2: Cottage Labs LLP, United Kingdom; 3: Antleaf Ltd., United Kingdom

Data Privacy Encodings at the Human-Machine Interface

Nic Weber¹, Sebastian Karcher², James Myers²

1: University of Washington, United States of America; 2: Qualitative Data Repository - Syracuse University, United States of America

Impact of Privacy Law on National Research Data Repositories in South Africa

Nobubele Angel Shoji

Data Intensive Research Initiative of South Africa, South Africa

Track P8E: Meeting the user needs for cultural heritage

Presentations **Lecture Hall M**

All the GLAM needs: Engaging users for a collaborative cultural heritage repository

Abigail Shelton, Jeremy Friesen, Miranda Van Nevel

University of Notre Dame, United States of America

Digital Libraries@UC with DSpace/GLAM

Ana Luísa Silva, Mário Bernardes, Bruno Neves, Ana Miguéis

Coimbra University Portugal

Building infrastructure for a developing nation

Michelle Ann Watson

Deakin University, Australia

12:30-13:30 Break (Lunch provided)

Campsite

13:30-14:30 Ideas Challenge Presentations

Main Building, Lecture Hall A

14:30-15:00 Coffee Break

Campsite

15:00-16:30 Closing Plenary and Closing Keynote

Main Building, Lecture Hall A

Heather Piwowar: The breakout moment for open repositories is now – how can we build the best future for our users?

Program Chairs: Jyrki Ilva, National Library of Finland
Jessica Lindholm, Chalmers University of Technology
Torsten Reimer, British Library

Steering Committee: Elin Stangeland (University of Oslo, Chair)
Sarah Shreeves (University of Arizona, Vice Chair)
<https://openrepositories.org>

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