

VENUE COLOGNE

SWIB 2012 takes place from 26 until 28 November 2012 at the *Bürgerhaus Stollwerck*.

Address: Dreikönigenstr. 23, 50678 Cologne

Conference fee:
100EUR + 50EUR for the (optional) workshop

Register online at:
<http://www.swib.org>

ORGANISER

SWIB is a joint event of:



ZBW – Leibniz Information Centre for Economics

Hamburg branch:
Neuer Jungfernstieg 21
20354 Hamburg
www.zbw.eu

Kiel branch:
Düsternbrooker Weg 120
24105 Kiel



North Rhine-Westphalian Library Service Centre (hbz)

Jülicher Str. 6
50674 Köln
www.hbz-nrw.de

SHORT DESCRIPTION SWIB12

During the last two years, Linked Open Data has received ever more attention from the library world.

The question today is how to ensure that LOD won't be a temporary hype but that it will gain ground in the scenery of future infrastructures. SWIB12 will focus on the adaption of Semantic Web approaches in applications for libraries and science.

The main topics of this year's lectures comprise:

- Lessons learned from Linked Data publishing
- Matching and linking of published datasets
- Data enrichment through integration of data from the LOD cloud
- Utilizing authority files for data enhancement
- Integration of Linked Data into productive library environments
- Identification of tasks for future development

In response to the great success of last year's workshops we have decided to offer another workshop day in 2012, to be held on 26 November. Please note that the number of participants in these workshops is limited, so please register early.

The conference language is English.

SWIB12

Semantic Web in Libraries

SEMANTIC WEB IN LIBRARIES

26–28 November 2012 in Cologne

FOCUS 2012

TOWARDS AN INTERNATIONAL LOD LIBRARY
ECOLOGY

KEYNOTES:

Jon Voss, LODLAM & Historypin, San Francisco, USA
Emmanuelle Bernes, Centre Pompidou, Paris, France

www.swib.org

#swib12

PROGRAMME FROM 26–28 NOVEMBER 2012

Mon, 26 November

from 12.15

Reception

13.00–19.00

Workshops, parallel

Introduction to Linked Open Data

Felix Ostrowski, Humboldt University / Adrian Pohl, Pascal Christoph, North Rhine-Westphalian Library Service Center (hbz)

Metadata Provenance

Kai Eckert, University of Mannheim, Germany / Magnus Pfeffer, Stuttgart Media University

PhD Workshop

Presentation of current research in Linked Open Data by PhD students

Tue, 27 November

from 8.30

Reception

9.15–9.30

Welcome

Klaus Tochtermann, ZBW
Silke Schomburg, hbz

9.30–10.15

Keynote

LODLAM – Fostering Global Collaboration and Community

Jon Voss, LODLAM & Historypin

10.15–10.45

Coffee break

10.45–12.30

The Library Catalogue as Linked Open Data: How to Do It and What to Do with It
Asgeir Rekkavik, Oslo Public Library / Benjamin Rokseth, Deichmanske bibliotek

Linked Open Library Data in Practice: Lessons Learned and Opportunities for data.
bnf.fr

Romain Wenz, Bibliothèque nationale de France

Wikidata – the Wikipedia of Linked Open Data

Daniel Kinzler, Wikimedia Deutschland

12.30–14.00

Lunch break

14.00–15.30

Culturegraph Authorities
Markus Geipel, German National Library (DNB)

Enrichment of Library Authority Files by Linked Open Data Sources

Gerd Zechmeister, Helmut Nagy, Semantic Web Company GmbH

First Insights into the Library Track of the OAEI
Dominique Ritze, Mannheim University Library

15.30–16.00

Coffee break

16.00–17.30

Simple Semantic Enrichment of Scientific Papers in Social Sciences
Alexander Garcia, Philipp Mayr, Leyla Jael Garcia, GESIS – Leibniz Institute for the Social Sciences

Discovering Links for Metadata Enrichment on Computer Science Papers
Johann Schaible, Philipp Mayr, GESIS – Leibniz Institute for the Social Sciences

Building a High Performance Environment for RDF Publishing
Pascal Christoph, North Rhine-Westphalian Library Service Center (hbz)

Wed, 28 November

8.30–9.00

Reception

9.00–10.15

Keynote

Linking Data, Linking People

Emmanuelle Bermes, Centre Pompidou

Old Silos, New Silos, No Silos – From Redundancy to Aggregation or Distribution?

Lukas Koster, Library of the University of Amsterdam

10.15–10.45

Coffee break

10.45–12.30

The Library of Congress's Bibliographic Framework Initiative

Kevin Ford, Library of Congress

Status Quo and Limitations of Library Linked Data

Asunción Gómez-Pérez, Phillip Cimiano, Daniel Vila-Suero, OEG-UPM (Ontology Engineering Group – Universidad Politécnica de Madrid)

Towards an Infrastructure for the Synchronisation of Metadata in Libraries

Christoph Böhme, German National Library (DNB)

12.30–14.00

Lunch break

14.00–15.30

Statistical Research Data on the Semantic Web

Daniel Bahls, ZBW – Leibniz Information Centre for Economics

Encoding Patron Information in RDF

Jakob Voß, Common Library Network (GBV VZG)

Lightning Talks

15.30–16.00

Coffee break

16.00–17.30

Panel discussion

Panel Discussion: Standards, Services and Tools for Building a LOD Ecology – What We Got & What We Need