

New Town Hall, Trammplatz 2, 30159 Hannover

Experience a wonderful evening at the »NEW TOWN HALL« which is a famous Hannover landmark. It is a magnificent, castle-like building, erected in eclectic style during the reign of William II at the southern edge of the inner city. The New Town Hall was opened in 1913 and is today the residence of the Mayor of Hannover.

Travelling by bus transfers There are bus transfers offered from Hannover Congress Centrum (HCC) to the »NEW TOWN HALL« at 19.00 free of charge.

Travelling by tram Starting from Hannover Congress Centrum (HCC) take tram line 11 (destination HALTENHOFFSTRASSE) to tram station AEGIDIENTORPLATZ. From there walk about 200 m along FRIEDRICHSWALL street. The »NEW TOWN HALL« is on the left hand side.

Social Event »Get Together« Monday, 7th June 2010, 19.30

Host

Your host is the German National Library of Science and Technology (TIB). In its role as the German National Library for all areas of engineering as well as architecture, chemistry, information technology, mathematics and physics the TIB has spent over 50 years successfully meeting the challenge of being an innovative and competent information provider. On the basis of its superb holdings, the TIB today ranks as one of the world's largest specialist libraries and one of the most efficient document suppliers in its subject areas.

Hosted by **TIB** | GERMAN NATIONAL LIBRARY OF
SCIENCE AND TECHNOLOGY

Conference Office Opening Hours

Monday 7 June 12.00 – 18.00
Tuesday 8 June 8.00 – 18.00
Datacite2010@tib.uni-hannover.de

Local Organising Committee

Chair

Dr. Jan Brase, DataCite Office

Project Management

Nicole Petri (TIB) / Katrin Hanebutt (TIB) /

Philip Schrenk (TIB)

Finances & Billing

Ilka Klemm (TIB)

Datacite2010@tib.uni-hannover.de



DataCite

»Making Datasets Visible and Accessible«
DataCite / Summer Meeting 2010 / June 7th — 8th in Hannover, Germany

Conference Venue Hannover Congress Centrum (HCC)
Theodor-Heuss-Platz 1–3, 30175 Hannover, Germany

Embedded in the splendid atmosphere of a beautiful park, at the Hannover Congress Centrum everything you expect from one of the largest and most efficient conference centres of Germany awaits you. The HCC is situated not only amidst greenness, but also in the centre of the city. The picturesque park, adjacent to the largest European city forest »EILENRIEDE«, borders directly on the city. The HCC thus combines idyllic surroundings with best road links, transport services and city proximity. You can get here easily. From the Main Station it only takes 10 minutes and good connections from the international airport ensure a quick arrival at the HCC as well.

Travelling by public transport

From Hannover Main Station (HAUPTBAHNHOF) by bus no. 128 towards »PEINER STRASSE« or bus no. 134, towards »BUS DEPOT SÜD« directly to Hannover Congress Centrum (HCC). Ticket can be purchased from driver. → 10 minutes
From the airport Hannover-Langenhagen by urban train (»S-BAHN«) No. S5 to Main Station (HAUPTBAHNHOF). Continue from there by bus No. 128 towards »PEINER STRASSE« or bus No. 134 towards »BUS DEPOT SÜD« directly to Hannover Congress Centrum (HCC). → 35 minutes

DataCite / International Initiative to Facilitate Access to Research Data. / Summer Meeting 2010

June 7th — 8th in Hannover, Germany

»Making Datasets Visible and Accessible«

Monday / 7 June 2010 / 13.00–18.00

13.00 Conference Opening /

— Welcome addresses — UWE ROSEMANN, TIB
— What is DataCite? — ADAM FARQUHAR, THE BRITISH LIBRARY

13.30 Session 1 / **Metadata for datasets - More than pure citation information?**

— OECD paper on metadata standards for data citation — TOBY GREEN, OECD PUBLISHING
— DataCite Metadata — JAN BRASE, DATACITE, TIB
— DDI - Metadata for social science data — WOLFGANG ZENK-MÖLTGEN, GESIS

15.00 Coffee, Tea & Networking /

15.30 Session 2 / **Peer-review systems and the publication of datasets - Ensuring quality**

— The ESSD journal - and the data publication process — HANS PFEIFFENBERGER, AWI
— Data acquisition and data publishing with eSciDoc — MATTHIAS RAZUM, FIZ KARLSRUHE
— Data publishing in the context of the ICSU World Data System (WDS) example PANGAEA — MICHAEL DIEPENBROEK, MARUM
— Publication of climate data — HEINKE HOECK, DKRZ
— Towards a data publishing framework for primary biodiversity data — VISHWAS CHAVAN, GBIF
— Acquiring high quality research data — ANDREAS HENSE, BONN-RHINE-SIEG UNIVERSITY OF APPLIED SCIENCES

18.00 Closing

19.30 Get Together

Bus transfers (shuttle service) are offered from Hannover Congress Centrum (HCC) to the New Town Hall at 19.00.

Session Moderators

1 / KAREN MORGENROTH, CISTI **2** / PAUL BRACKE, PURDUE **3** / JAN BRASE, DATACITE, TIB
4 / MAX WILKINSON, BL **5** / ALFRED HELLER, DTIC **6** / JOAN STARR, CDL

Tuesday / 8 June 2010 / 8.30–18.15

8.30 Session 3 / **Trustworthiness of Data Centres - A technological, a structural and a legal discussion**

— The data seal of approval — HENK HARMSSEN, DANS
— Criteria for the trustworthiness of data centres — JENS KLUMP, GFZ POTSDAM
— Research data - A funder's perspective — STEFAN WINKLER-NEES, DFG

9.30 Coffee, Tea & Networking /

10.00 Session 4 / **Best-practise and examples - What can be done and is done worldwide?**

— The Australian National Data Service (ANDS) — ADRIAN BURTON, ANDS
— The Dataverse Network — MERCE CROSAS, UNIVERSITY OF HARVARD
— The Baseline Surface Radiation Network — GERT KÖNIG-LANGLO, AWI
— Speeding Science-Microsoft Research Solutions for Data Curation — LEE DIRKS, MICROSOFT RESEARCH
— The Dryad and DataONE project in the US — WILLIAM MICHENER, UNIVERSITY OF NEW MEXICO
— PANGAEA - data library for the Earth System — HANNES GROBE, AWI

13.00 Lunch & Networking /

14.30 Session 5 / **Visualisation of datasets - More than meets the eye**

— Approaches for the visualization of time-oriented scientific data — JÜRGEN BERNARD, GRIS
— Visualisation of OECD data — TOBY GREEN, OECD PUBLISHING
— Visualisation of chemical data — BRIAN MACMAHON, IUCR

16.00 Coffee, Tea & Networking /

16.30 Session 6 / **Datasets and scholarly journals - A perfect combination?**

— Open access to research data — KATHRIN GITMANS, AWI
— Thieme Chemistry and their data strategy — SUSANNE HAAK, THIEME
— Linking data from ScienceDirect articles — IJ. J. AALBERSBERG, ELSEVIER
— The STM view on data publication — EEFKE SMIT, STM ASSOCIATION

18.00 Conference Closing

18.15 End of conference