

2nd COMBINE MEETING

Heidelberg, Germany September 3–7, 2011

Heidelberg Institute for Theoretical Studies







HOW STANDARDS PROLIFERATE: (SEE: A/C CHARGERS, CHARACTER ENCODINGS, INSTANT MESSAGING, ETC.)

SITUATION: THERE ARE 14 COMPETING STANDARDS.







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COmputational Modeling in Blology NEtwork (COMBINE) 2011

Please contribute your presentation or poster to:

http://precedings.nature.com/collections/combine-2011/documents/new

discussions. The second COMBINE meeting took place in Heidelberg, DE from 3 to 7 September 2011. Twenty sessions covered the development of SED-ML, BioPAX, SBML, SBGN, and associated metadata standards; as well as emerging standardisation efforts in other fields of the life sciences.

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Biopax and Semantics

Ismael Navas-Delgado et al.

Biopax community is producing sets of data in RDF files, but most of them



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- Kornelia Gorisch (HITS)
- Linda Taddeo (Caltech)
- YOU

Organizing Committee:

Martin Golebiewski, Heidelberg Institute for Theoretical Studies (HITS), Germany Michael Hucka, California Institute of Technology (Caltech), USA Nicolas Le Novère, European Bioinformatics Institute (EMBL-EBI), UK Sven Sahle, BioQuant at the University of Heidelberg, Germany

For the latest news please refer to the meeting web page:

http://co.mbine.org/events/COMBINE_2011

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