workshop on bio-ontologies
Friday, October 28, 2005
205 Alfiero Center
University at Buffalo • North Campus
cosponsored by The National Center for Biomedical Ontology

program

10:00 am  Frank Hartel, National Cancer Institute  
caCORE: Biomedical Ontologies and Semantic Integration

10:40 am  Coffee

11:00 am  Sumi Yoshikawa, GSC/Riken, Yokohama  
Genome-Pharmaco-Ontology:  
The Link between Pharmacology and the Gene Ontology

11:40 am  Suzanna Lewis, Lawrence Berkeley National Laboratory  
Ontology and Biomedicine:  Goals of the National Center for Biomedical Ontology

12:20 pm  Lunch

1:30 pm  Olivier Bodenreider, NLM Medical Ontology Research  
Enriching Bio-Ontologies with Non-Hierarchical Relations

2:10 pm  Coffee

2:30 pm  David Hill, Gene Ontology Consortium and Barry Smith, University at Buffalo  
Symposium on the Gene Ontology

participants

Olivier Bodenreider leads the Medical Ontology Research Group at the Lister Hill National Center for Biomedical Communications, National Library of Medicine.

Frank Hartel is Director of Enterprise Vocabulary Services in the Center for Bioinformatics of the National Cancer Institute.

David Hill is Senior Scientific Curator on the Mouse Genome Informatics Project at the Jackson Laboratory, working especially on the Gene Ontology and on GO annotations.

Suzanna Lewis is Director of Bioinformatics for the Berkeley Drosophila Genome Project and a founder of the Gene Ontology Consortium.

Barry Smith is SUNY Distinguished Professor of Philosophy and Director of the National Center for Ontological Research.

Sumi Yoshikawa is Leader of the Bioknowledge Federation Research Team, RIKEN Genomic Sciences Center (GSC) Yokohama, Japan.

for further information, please contact: ontology@buffalo.edu