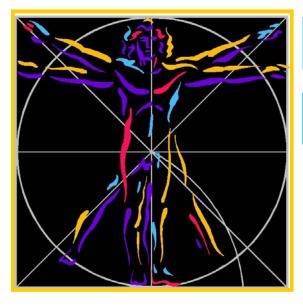
National Center for Ontological Research
National Center for Geographic Information and Analysis
Department of Philosophy, University at Buffalo

present



MAPPING THE HUMAN BODY

SPATIAL REASONING AT THE INTERFACE BETWEEN HUMAN ANATOMY AND GEOGRAPHIC INFORMATION SCIENCE

April 16-17, 2005

Workshop to be held at 280 Park Hall, North Campus

[PRESS COVERAGE]

PROGRAM

SATURDAY - April 16, 2005

10:00 am Registration and Continental Breakfast

10:30 am Welcoming Remarks

11:00 am Barry Smith (University at Buffalo)

Wounded Knees

12:00 pm David Mark (University at Buffalo)

Hills, Noses, Cliffs, Heads:

Earth Parts and Body Parts in Language and Thought

1:00 pm	Lunch
2:00 pm	Onard Mejino (University of Washington, Seattle) A Theory of Anatomical Boundary and its Implementation in the Foundational Model of Anatomy
3:00 pm	Anand Kumar (IFOMIS - Saarbrücken, Germany) Ontology of Pathological Structures
4:00 pm	Coffee Break
4:15 pm	A. G. Cohn (University of Leeds, England) Qualitative Spatial Reasoning
6:00 pm	Dinner (Location to be Announced)
SUNDAY	- April 17, 2005
9:30 am	Continental Breakfast
10:00 am	Stefan Schulz (Freiburg University Hospital, Germany) Adjacency and Maps
11:00 am	Martin Boeker (Freiburg University Hospital, Germany) Granular Partitions and Anatomical Boundaries
12:00 pm	Lunch
1:00 pm	Maureen Donnelly (IFOMIS - Saarbrücken, Germany) Spatial Representation and Reasoning in Biomedical Ontologies Additional Paper: Containment Relations in Anatomical Ontologies
2:00 pm	Olivier Bodenreider (National Library of Medicine - Bethesda, MD) The Body Region Connection Calculus
3:00 pm	Coffee Break
3:15 pm	Olivier Dameron (Stanford University/University of Rennes) Spatial Relations in the Human Brain
4:15 pm	Closing Comments by Special Guest: Cornelius Rosse, M.D., D.Sc. (Department of Biological Structure, University of Washington, Seattle)

6:00 pm Dinner (Location to be Announced)