

The Iowa Center for Developmental and Learning Sciences

presents the

DYNAMIC FIELD THEORY SUMMER SCHOOL

The University of Iowa, Iowa City IA

June 8-12, 2009

Dynamical Systems Theory has had a major impact on how researchers think about sensori-motor behavior. Dynamic Field Theory (DFT) has provided a critical bridge from motor control and development into cognitive function. One obstacle for researchers wishing to use DFT has been the mathematical and technical skills required to make these ideas operational. The DFT Summer School will provide the tools needed to overcome this hurdle.

Lecturers:

Dr. John P. Spencer

Associate Professor,
University of Iowa

Co-Director, Iowa Center for
Developmental and Learning Sciences

Prof. Dr. Gregor Schöner

Professor of Neuroinformatics
Chair for Theoretical Biology

Institute for Neuroinformatics
Ruhr-University, Bochum, Germany

To apply, send a CV and cover letter to
John-Spencer@uiowa.edu

There is a \$300 registration fee. See our
website for details. We anticipate having
several fellowships for students.

Cosponsors: The Iowa Center for Developmental and Learning Sciences; Institute for Neuroinformatics, Ruhr University, Bochum; the Obermann Center for Advanced Studies and the Laura Spelman-Rockefeller Fund. If you are a person with a disability who requires an accommodation in order to participate in this program, please contact ICDLS in advance at 319-335-2482



www.uiowa.edu/~icdls/dft