

# SPIN STRUCTURE AT LONG DISTANCE

**MARCH 12-13, 2009  
JEFFERSON LAB**

## **TOPICS:**

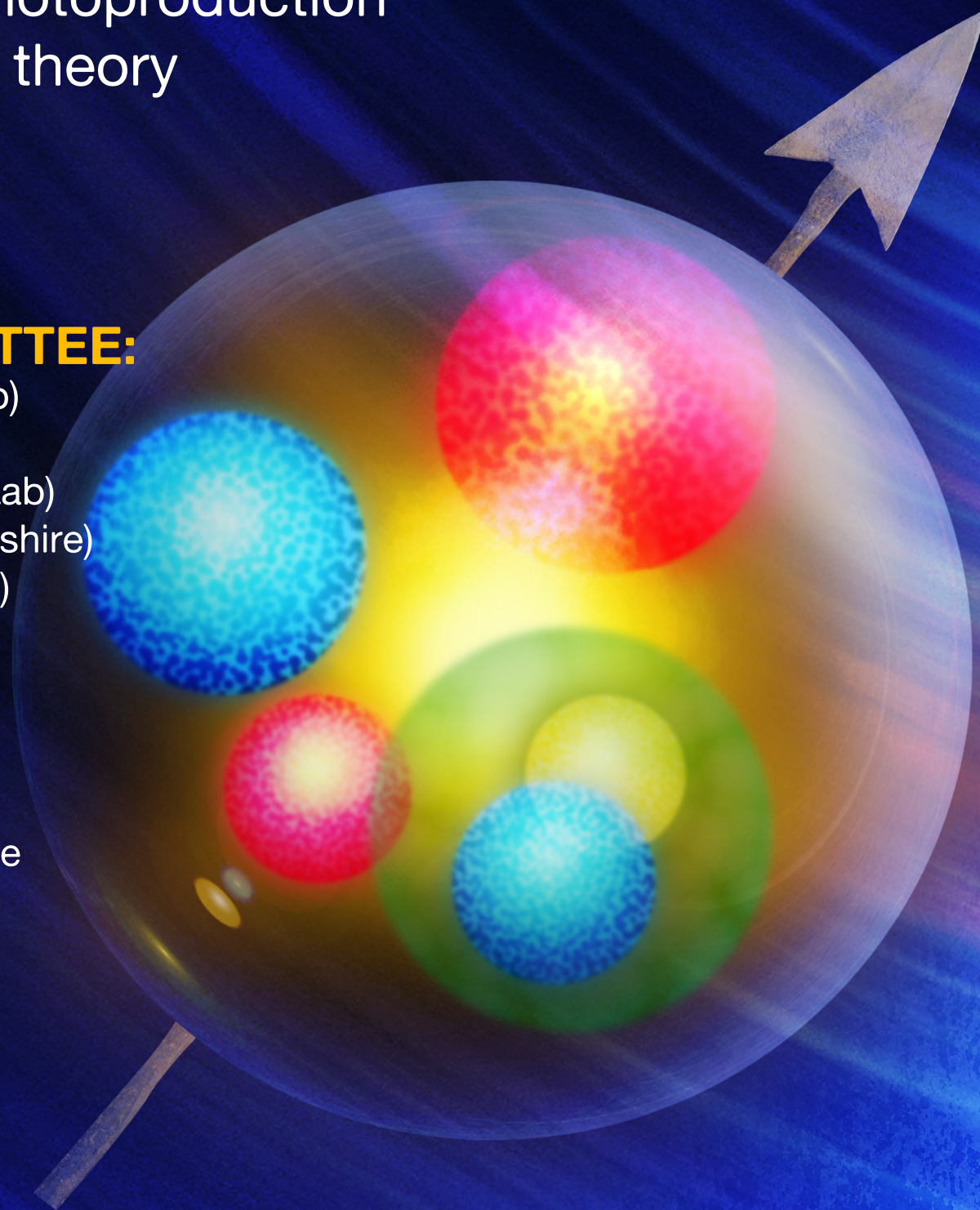
- Spin structure functions at low  $Q^2$
- Spin sum rules
- Hyperfine splitting in the hydrogen atom
- Transition to photoproduction
- Chiral effective theory
- Lattice QCD

## **ORGANIZING COMMITTEE:**

A. Camsonne (Jefferson Lab)  
J.-P. Chen (Jefferson Lab)  
W. Melnitchouk (Jefferson Lab)  
S. K. Phillips (U. New Hampshire)  
K. Slifer (U. New Hampshire)

## **SPONSORS:**

JSA Initiatives Fund  
Jefferson Lab  
University of New Hampshire



[http://conferences.jlab.org/spin\\_structure09](http://conferences.jlab.org/spin_structure09)