

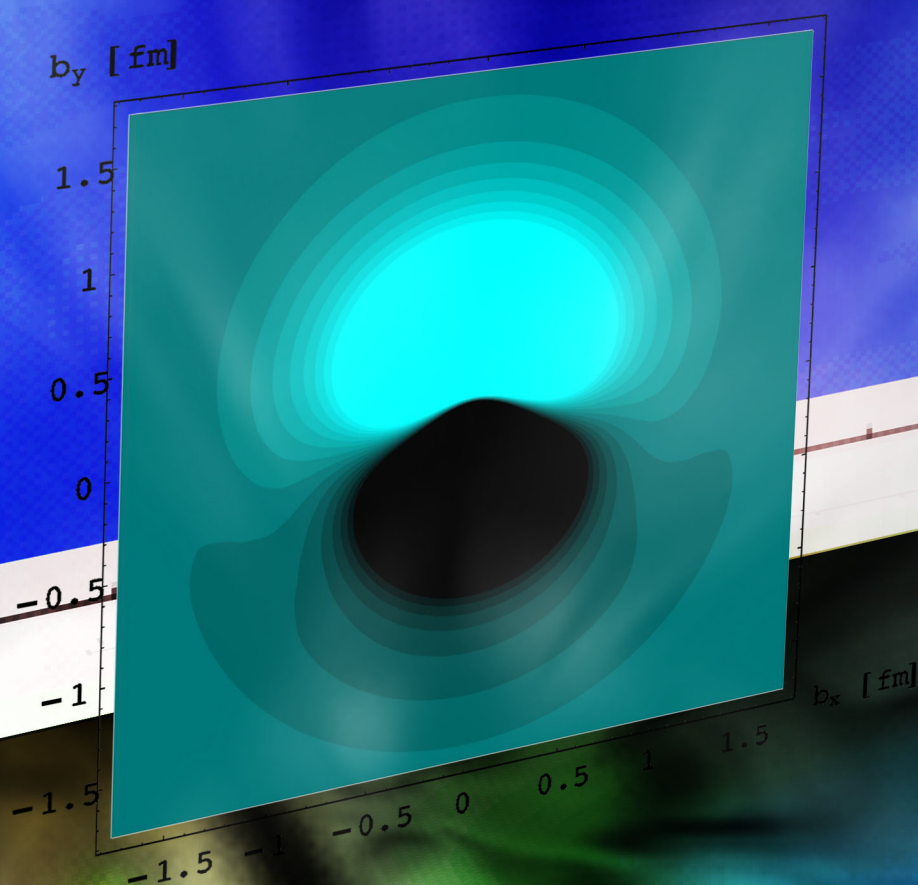
Exclusive Reactions at High Momentum Transfer IV

Jefferson Lab, Newport News, Virginia • May 18–21, 2010

The workshop will focus on one of the most highly studied current areas in hadron physics with electromagnetic probes, and one which will be a primary area of study in the next generation of new accelerators.

WORKSHOP WILL FOCUS ON:

- * Generalized parton distributions (GPDs)
- * Deeply virtual Compton scattering (DVCS)
- * Deeply virtual meson production (DVMP)
- * Transverse structure of hadrons (TMDs)
- * Hadron form factors - elastic and transition
- * QCD - pQCD and non-perturbative approaches
- * Lattice QCD
- * Threshold meson production at high Q^2
- * Higher energy phenomena and physics at an EIC



Physics Organizing Committee:
Volker Burkert
Carl Carlson
Latifa Elouadrhiri
Rolf Ent
Tanja Horn
Mark Jones
Anatoly Radyushkin (co-chair)
Paul Stoler (co-chair)
Bogdan Wojtsekhowski

WORKSHOP INFORMATION:

<http://conferences.jlab.org/exclusive2010>

Program information contact: exclusive10_program@jlab.org
General administration contact: exclusive10_admin@jlab.org

Jefferson Lab