

INTERNATIONAL WORKSHOP ON **POSITRONS** AT **JEFFERSON LAB**

March 25-27, 2009
JEFFERSON LAB

TOPICS:

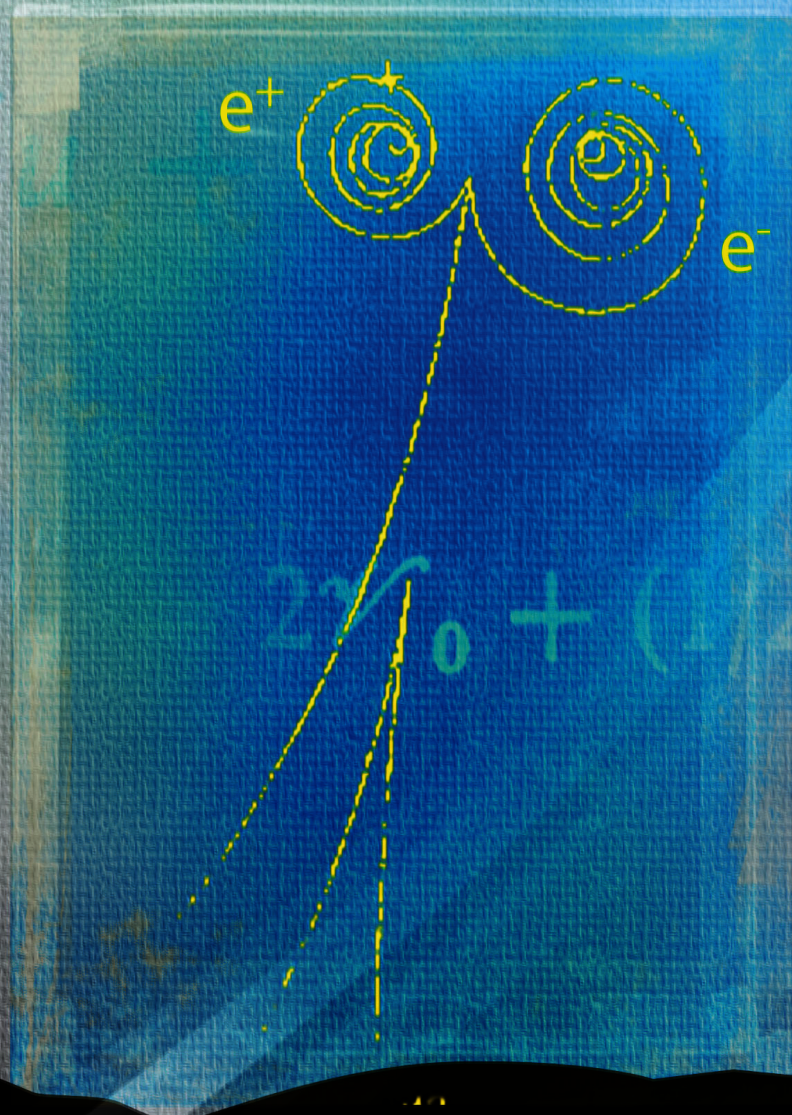
- Positron-proton elastic scattering
- Deeply virtual Compton scattering
- New 12 GeV experiments with positrons
- Technology of positron sources
- Polarized positrons
- Electron/photon drivers
- Positron & electron polarimetry
- Applied physics with positrons

International Advisory Committee:

- X. Artru (IPN Lyon)
- L. Cardman (JLab)
- P. Cole (Idaho State U.)
- A. Freyberger (JLab)
- P. Guichon (CEA Saclay)
- R. Holt (ANL)
- A. Hunt (Idaho Accelerator Center)
- C. Hyde (LPC Clermont Ferrand)
- M. Klein (U. Liverpool)
- K. Kumar (U. Massachusetts)
- M. Poelker (JLab)
- J. Sheppard (SLAC)
- A. Variola (LAL Orsay)

Local organizing committee:

- L. Elouadrhiri (JLab)
- T. Forest (Idaho State U.)
- J. Grames (JLab)
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- E. Voutier (LPSC, Grenoble)



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