

X-ray Polarimetry Workshop

Jointly organized by the Kavli Institute for Particle Astrophysics and Cosmology (KIPAC),
NASA/GSFC Laboratory for High Energy Astrophysics (LHEA),
and the Smithsonian Astrophysical Observatory (SAO)

To be held at SLAC, Stanford, California,
9-11 February 2004

The last few years have seen renewed effort toward achieving real measurements of polarization in the X-ray and hard X-ray band. These include several recent proposals to NASA for dedicated polarimetry missions in addition to the polarimetry efforts on RHESSI and future missions in Japan and Europe.

The goals of this workshop are: to provide a forum for discussion among experimental groups; to stimulate work by theorists in this field; and to build support in the broader high energy astrophysics community for polarimetry.

Scientific Organizing Committee

Tim Kallman□ □	NASA/GSFC	Greg Madejski□ □	Stanford
Eric Silver□ □	Center for Astrophysics	Herman Marshall□ □	MIT
Ronaldo Bellazzini□	INFN	Mark McConnell□ □	University of New Hampshire
Roger Blandford□ □	Stanford	Rob Petre□ □	NASA/GSFC
Stephen Boggs□ □	Space Sciences Laboratory	Juri Poutanen□ □	University of Oulu
Enrico Costa□ □	IASF, Roma	Herbert Schnopper□ □	Center for Astrophysics
Andrew Fabian□ □	University of Cambridge	Rashid Sunyaev□ □	MPI
George Fraser□ □	Leicester University	Jean Swank□ □	NASA/GSFC
Alice Harding□ □	NASA/GSFC	Martin Weisskopf□ □	NASA/MSFC
Phillip Kaaret□ □	Center for Astrophysics	Nick White□ □	NASA/GSFC
Steve Kahn□ □	Stanford		

<http://heasarc.gsfc.nasa.gov/docs/heasarc/polar/polar.html>

