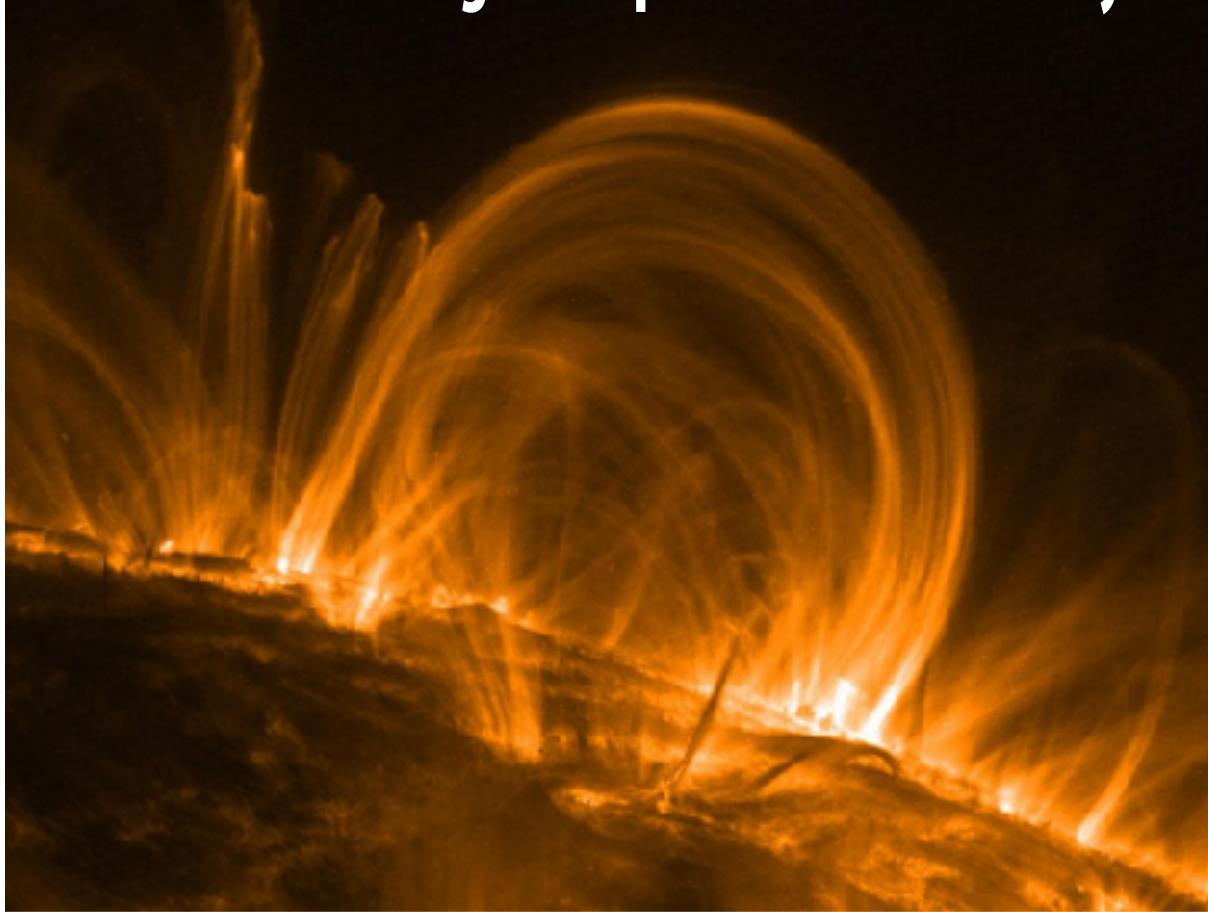


A Celebration of High Temperature Plasma Physics



Where: DOE Princeton University Plasma Physics Laboratory, Princeton, NJ

When: June 5-7, 2002

Central Themes:

- A celebration of 50 years of scientific achievement
- Future opportunities in plasma science research

Format: Lectures, Banquet, Reception, Tour

Topics:

- Astrophysical and Geophysical Plasmas
- Computational Plasma Physics
- Inertial Fusion Energy Science
- Macrostability and Microstability
- Magnetic Fusion Energy Science
- Magnetic Reconnection
- Nonneutral Plasmas
- Plasma-material Interactions
- Plasma Waves
- Solar Fusion Neutrinos

Confirmed Speakers:

- Prof. John Bahcall, Institute for Advanced Study
- Dr. Herbert L. Berk, University of Texas, Austin
- Dr. Jill Dahlburg, General Atomics
- Prof. James Drake, University of Maryland
- Prof. Daniel Dubin, University of California, San Diego
- Prof. Robert Goldston, Princeton Plasma Physics Laboratory
- Prof. Jeremy Goodman, Princeton University
- Dr. Richard Hawryluk, Princeton Plasma Physics Laboratory
- Prof. William Heidbrink, University of California, Irvine
- Prof. Karl Lackner, European Fusion Development Agreement
- Prof. Gerald Navratil, Columbia University
- Prof. Miklos Porkolab, Massachusetts Institute of Technology
- Prof. Robert Rosner, Enrico Fermi Institute
- Dr. William Tang, Princeton Plasma Physics Laboratory
- Prof. Friedrich Wagner, Max Planck Institute for Plasma Physics



Registration: www.pppl.gov

