

LTD-9

The International Workshops on Low-Temperature Detectors are held every two years and provide an international forum for discussing recent research and development in the area of cryogenic radiation and particle detectors. This ninth workshop will be co-hosted by the University of Wisconsin-Madison and NASA's Goddard Space Flight Center. Topics include device physics, experimental achievements, fabrication technology, read-out techniques, cooling systems, and application to such diverse areas as dark matter searches, neutrino physics, laboratory and industrial measurements, and astrophysics at all wavelengths from microwaves to gamma rays.

Program

The workshop will have plenary meetings with oral invited and contributed papers, and will be centered around a continuous poster session. Invited talks are being chosen to provide an overview of different areas and noteworthy recent accomplishments. There will be no parallel sessions.

Proceedings

Manuscripts for the workshop proceedings will be reviewed during the workshop. They will be published as a hardcover volume in the American Institute of Physics conference series. Final manuscripts must be submitted at the beginning of the workshop.

Workshop Location

The workshop will be held on the campus of the University of Wisconsin-Madison, in the Pyle Conference Center on the shore of Lake Mendota. The University is located near the center of Madison with easy access to restaurants, shops, and hotels.

Transportation

Madison is served by the Dane County Regional Airport (MSN) located about six miles from the conference center. Connecting flights are available on several national airlines. There is also frequent and inexpensive bus service directly to the conference center from Chicago's O'Hare airport. Please visit our website for more travel information.

Lodging

Comfortable and economical on-campus residence hall accommodations are available for conference participants. Blocks of rooms have also been reserved in a campus guesthouse and a nearby hotel for those desiring other lodging arrangements.

Website

Information about the workshop, travel arrangements, registration, and abstract submission can be found on the workshop website:

<http://wisp.physics.wisc.edu/ltd-9>

Calendar

1 April, 2001	Abstracts due
1 May, 2001	Notification of abstract acceptance
1 June, 2001	Registration deadline
1 July, 2001	Late registration deadline
23 July, 2001	Manuscripts due
23-27 July, 2001	Workshop

Contact Information

LTD-9, c/o Donna Garcia
Physics Department
University of Wisconsin
1150 University Avenue
Madison, WI 53706
USA

Phone: 608-262-5916
FAX: 608-263-0361
Email: ltd-9@wisp.physics.wisc.edu

Local Organizing Committee

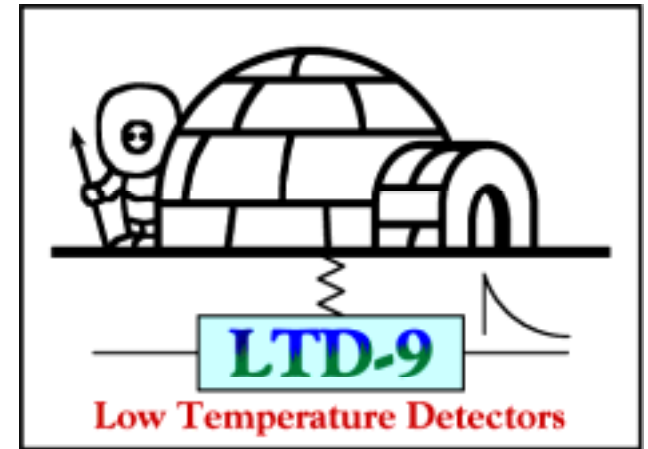
K. R. Boyce	NASA/GSFC
M. Galeazzi	Univ. of Wisconsin
K. C. Gendreau	NASA/GSFC
R. L. Kelley	NASA/GSFC
D. McCammon, co-chair	Univ. of Wisconsin
F. S. Porter, co-chair	NASA/GSFC
W. T. Sanders	Univ. of Wisconsin
C. K. Stahle	NASA/GSFC
A. E. Szymkowiak	NASA/GSFC

International Program Committee

A. Barone	Istituto di Cibernetica-CNR, Italy
N. Booth	University of Oxford, United Kingdom
B. Cabrera	Stanford University, USA
G. Chardin	CEN-Saclay, France
S. Cooper	University of Oxford, United Kingdom
S. Esipov	University of Illinois, USA
F. von Feilitzsch	TU München, Germany
E. Fiorini	University of Milano, Italy
M. Katagiri	JAERI, Japan
P. de Korte	SRON-Utrecht, The Netherlands
S. Labov	Lawrence Livermore National Laboratory, USA
J. Martinis	National Institute of Standards and Technology, USA
D. McCammon	University of Wisconsin, USA
M. Minowa	University of Tokyo, Japan
T. Niinikoski	CERN, Switzerland
T. Peacock	ESA/ESTEC, The Netherlands
D. Perret-Gallix	LAPP-IN2P3-CNRS, France
K. Pretzl	University of Bern, Switzerland
F. Pröbst	Max Planck Institut für Physik, Germany
B. Sadoulet	University of California- Berkeley, USA
G. Seidel	Brown University, USA
W. Seidel	Max Planck Institut für Physik, Germany
C. K. Stahle	NASA Goddard Space Flight Center, USA
V. Trofimov	Joint Institute for Nuclear Research, Russia
B. Turrell	University of British Columbia, Canada
G. Waysand	Université de Paris VI and VII, France
B. Young	Santa Clara University, USA

First Announcement

9th International Workshop on Low Temperature Detectors



To be held at
The University of Wisconsin
Madison, WI, USA
23-27 July, 2001

<http://wisp.physics.wisc.edu/ltd-9>

Jointly sponsored by the University of
Wisconsin–Madison and NASA/GSFC

UNIVERSITY OF
WISCONSIN
MADISON

