

MILKY WAY SURVEYS: THE STRUCTURE AND EVOLUTION OF OUR GALAXY

The 5th Boston University Astrophysics Conference

Confirmed Speakers:

E. Bajaja, IAR Argentina
J. Cordes, Cornell Univ.
T. Dame, Harvard-Smith. CfA
P. Englmaier, Univ. Basel
W. Evans, Oxford Univ.
Y. Fukui, Nagoya Univ.
B. Gaensler, CfA
G. Gilmore, Cambridge Univ.
C. Heiles, UC Berkeley
G. Hinshaw, GSFC
R. Indebetouw, Univ. Wisc.
Z. Ivezic, Princeton
J. Jackson, Boston Univ.
K. Kuijken, Leiden Univ.
H. Liszt, NRAO
F. J. Lockman, NRAO
S. Majewski, Univ. Virginia
M. Merrifield, Univ. Nottingham
F. Matteucci, Univ. Trieste
N. McClure-Griffiths, ANTF
E. Ostriker, Univ. Maryland
S. Price, AFRL
R. Reynolds, Univ. Wisc.
M. Weinberg, UMass-Amherst

June 15-17, 2003

George Sherman Student Union, Boston University



Modern Milky Way surveys at all wavelengths provide a wealth of new information that constrains theories of Galactic structure and evolution. This conference will focus on this synergy and explore our evolving knowledge of the Milky Way, emphasizing the structure, dynamics, and evolution of the inner Galactic plane, the Annulus, and the Bar.



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¹³CO Image data from the Galactic Ring Survey being conducted by Boston University and the Five College Radio Astronomy Observatory

Participation limited - register soon!
<http://www.bu.edu/iar/conference>
or email to kpaci@bu.edu

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