COMMISSION 27 OF THE I. A. U. INFORMATION BULLETIN ON VARIABLE STARS Number 2391

Konkoly Observatory Budapest 25 August 1983 HU ISSN 0374 - 0676

ANNOUNCEMENT

CEPHEID COLLOQUIUM

The David Dunlap Observatory, University of Toronto, will host a threeor four-day colloquium on all aspects of cepheid variables (theory and observation, both stellar populations) in mid-1984. Application has been made
for this to be an official IAU Colloquium, celebrating the 200th anniversary
of the discovery of cepheid variables. It is open to all interested persons.
If it receives IAU sponsorship a small amount of travel money may be available to selected participants at the discretion of the Scientific Organizing
Committee, but awards will not be decided before March, 1984.

TITLE: Cepheids: Theory and Observation.

DATES: May 29, 30, 31, June 1, 1984.

PLACE: University of Toronto, Toronto, Canada.

The program will include review papers, 10-minute contributed papers, and poster presentations. It is our intention to publish the proceedings. The deadline for the receipt of abstracts is May 1, 1984, but participants wishing to give papers should write to J.D. Fernie (address below) as soon as possible, indicating their approximate topic and any strong preference for oral- or poster-presentation. Choices, however, cannot be guaranteed. There will be a registration fee of \$60.

Available accommodation will range from university dormitory rooms to luxury hotels at rates from about \$25 per day up. Further details will be available later from J.R. Percy (address below).

J.D. FERNIE

David Dunlap Observatory Box 360 Richmond Hill, Ontario Canada L4C 4Y6 J.R. PERCY

Department of Astronomy University of Toronto Toronto, Ontario Canada M5S 1A7