

# DAE-BRNS Theme meeting on cryostat, cryolines and their applications in large accelerator systems

December 8-9, 2008



VARIABLE ENERGY CYCLOTRON CENTRE, KOLKATA

VEC Centre has constructed a large superconducting cyclotron. It has taken up a number of R&D projects on development of superconducting magnets and superconducting RF cavities. Several other laboratories in India are also pursuing similar activities. The theme meeting will have invited lectures from experts in the fields and a short course on cryostat design by Prof. John Weisend, NSF/SLAC, USA.

## Topics covered

- Cryostat
- Cryolines
- Cryo-instrumentation
- Special topics

## Organising Committee

*R.K. Bhandari (Chairman)*  
*G. Pal (Convener)*  
*C. Mallik*  
*J. Chaudhuri*  
*R. Dey*  
*S. Saha*  
*V.S. Pandit*

## Participation:

Participation by scientists, engineers, researchers and students in this field is encouraged.  
There is no registration fee.

## Correspondence:

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**Organised by**

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***In association with Indian Cryogenic Council (East Zone)***