A One-Day Symposium on Galaxies to celebrate Prof. Chanda J. Jog's 60th Birth Anniversary

Programme
Venue: New Physical Science Auditorium, IISc, Bangalore
Date: 29/11/2014

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9:25 A.M. - 9:30 A.M  Welcome Note
9:30 A.M. - 10:30 A.M  Reminiscence Session
10:30 A.M. - 11:00 A.M.  Tea/Coffee Break
11:00 A.M. - 12:40 P.M  Scientific Session I

Chair: Bala Iyer

Timing:

Welcome Note

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Speakers

Mousumi Das (IIA, Bangalore)
Low Surface Brightness Galaxies and what they tell us about galaxy evolution

Soumavo Ghosh (IISc, Bangalore)
Dark Matter dominance in LSB galaxies & its consequences in gravitational instability

Annapurni S. (IIA, Bangalore)
Structural evolution of the Magellanic Clouds

K. Indulekha (M. G. Univ., Kerala)
Open Clusters - Some Thoughts on Their Formation

Sudhir Vempati (IISc, Bangalore)
12:40 P.M – 2:00 P.M. Lunch Break

2:00 P.M. - 3:40 P.M. Scientific Session II

Chair: Preeti Kharb

Timing: Speakers

2:00 P.M.- 2:20 P.M. Kanak Saha (IUCAA, Pune)

Is there a classical bulge in the Milky Way?

2:20 P.M.- 2:40 P.M. Pratyush Pranav (Groningen, Netherlands)

Persistent holes in the universe: hierarchical distribution topology of the cosmic mass

2:40 P.M – 3:00 P.M. Sivarani T. (IIA, Bangalore)

Assembly of Milky Way and its satellites

3:00 P.M.- 3:20 P.M. Prateek Sharma (IISc, Bangalore)

Cooling and AGN Feedback Cycles in Galaxy Cluster Cores

3:20 P.M. - 3:40 P.M. Tarun Deep Saini (IISc, Bangalore)

Excess central light as mass accumulation due to adiabatic growth of central supermassive black holes in galaxies with Sersic profiles

3:40 P.M. - 3:50 P.M. Concluding Remark

3:50 P.M. - 4:30 P.M. Tea/Coffee Break