



Cosmology Rapid Response Meeting

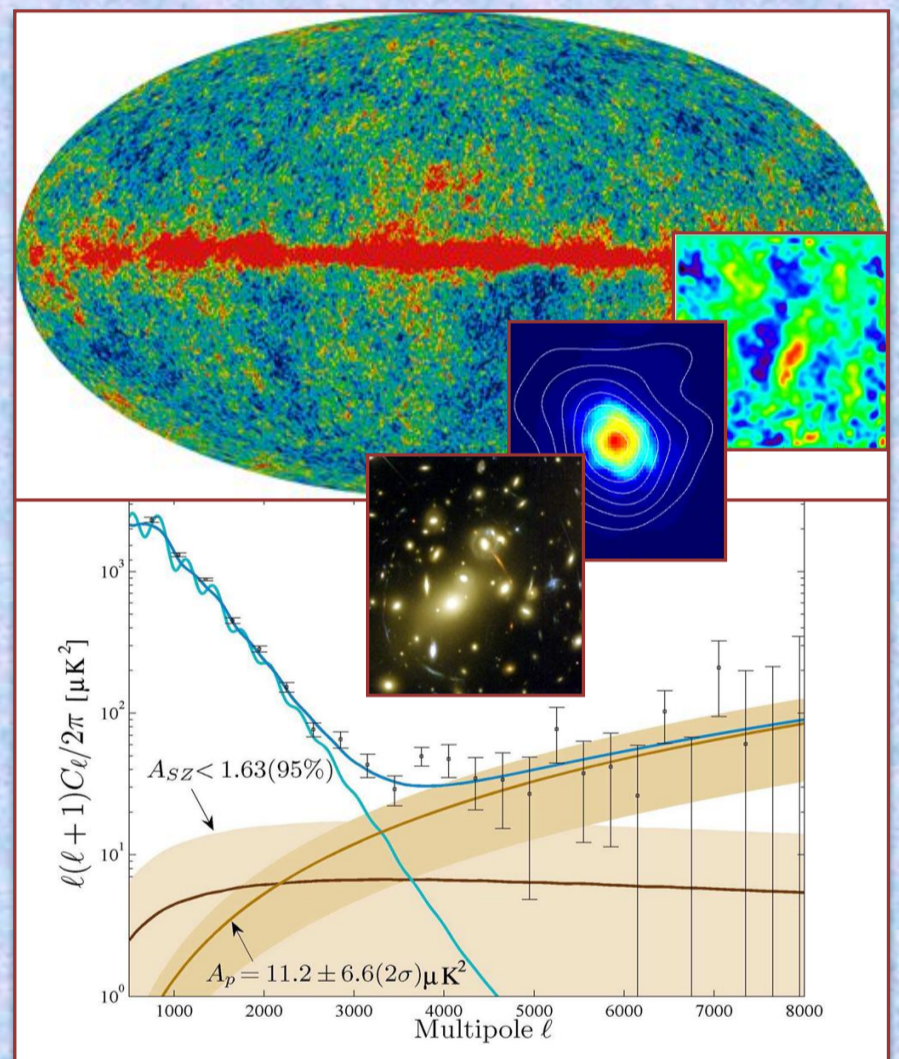
A Program of the International Centre for Theoretical Studies (ICTS)

6-8 April 2010

Tata Institute of Fundamental Research (TIFR)

Homi Bhabha Road, Mumbai

The meeting is focused on specific areas of cosmology (mainly related to primary and secondary CMB, SZ clusters, non-Gaussianity and lensing). The aim is to start and foster collaboration between the cosmology communities in India and abroad and expose students and researchers to contemporary cosmological studies.



SUBRAMANYAN CHANDRASEKHAR LECTURES

PROFESSOR LYMAN PAGE
Princeton University

THE STANDARD MODEL OF COSMOLOGY

Lyman Page is an eminent cosmologist who has been a leader in our field since the 1960s. He received the PNAS Award for his work on the CMB. He is the author of the book 'The Standard Model of Cosmology'.

He will give a series of four lectures on the history and the current status of cosmology. The lectures will be held on Tuesday 06 April 2010, 4 pm; Wednesday 07 April 2010, 4 pm; Thursday 08 April 2010, 11:30 am; and Friday 09 April 2010, 11:30 am.

Venue: AG 68 Lecture Theatre, TIFR, Mumbai

The meeting will coincide with the Subramanyan Chandrasekhar Lectures of ICTS to be given by Prof Lyman Page (Princeton University).

Invited Participants

Sudeep Das (Berkeley)

Alan Heavens (Edinburgh)

Pankaj Jain (IIT-K)

Sanjay Jhingan (JMI-Delhi)

Dipak Munshi (Cardiff)

Priyamvada Natarajan (Yale)

Biman Nath (RRI)

Lyman Page (Princeton)

Tirthankar Roy Choudhury (HRI)

Jonathan Sievers (CITA)

L. Sriramkumar (HRI)

Sandip Trivedi (TIFR)

Amit Yadav (IAS)

Coordinators

Subha Majumdar (TIFR)

Tarun Souradeep (IUCAA)

LOC

Subha Majumdar

Satej Khedekar

Mukesh Dodain