



9th Shivalik
HEPCATS,
IISER Mohali

27 January 2024 | 4 pm
Lecture hall complex
IISER Mohali



Life and Work of
AMAL KUMAR RAYCHAUDHURI

Speakers



Prof. Naresh Dadhich | IUCAA, Pune

Prof. Dadhich's research interests cover relativistic gravitation and its applications in astrophysics and cosmology, higher-dimensional Gauss-Bonnet gravity, and basic conceptual issues in unification of forces and quantum gravity.



Prof. Narayan Banerjee | IISER Kolkata

Prof. Banerjee's research interests include building up models for dark energy: the present accelerated expansion of the universe, problems on black hole physics, and aspects of quantum cosmology



Prof. Sayan Kar | IIT Kharagpur

Prof. Kar's research interests include various modified theories of gravity, gravitational wave physics, string-inspired gravity, braneworld models, and aspects related to the Raychaudhuri equations and geometric flows.