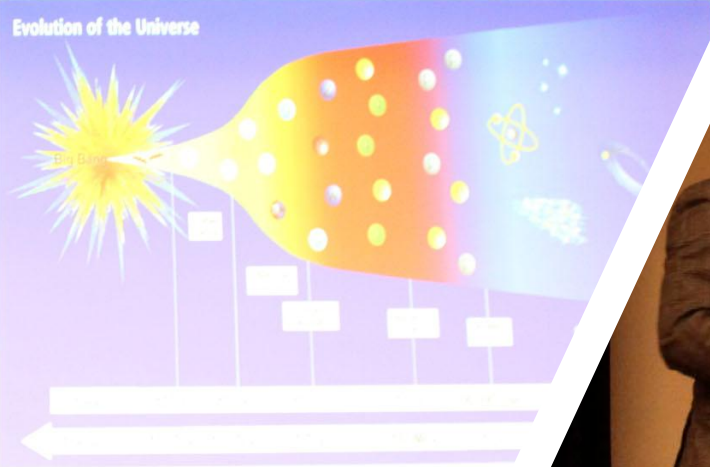




Curtain Raiser Ceremony for India International Science Festival (IISF-2025) was hosted by Bose Institute on December 02, 2025 at the Unified Academic Campus. The program commenced with a noteworthy address by our Dean of Public Relations and Outreach, followed by engaging series of Popular Lectures by Prof. Saikat Biswas, (Department of Physical Sciences) Dr. Basudeb Maji (Department of Biological Sciences) and Dr. Utpal Nandi (Department of Chemical Sciences). All Faculty Members, Research scholars, students and staff attended the ceremony. We convey our best wishes to all IISF-2025 participants!

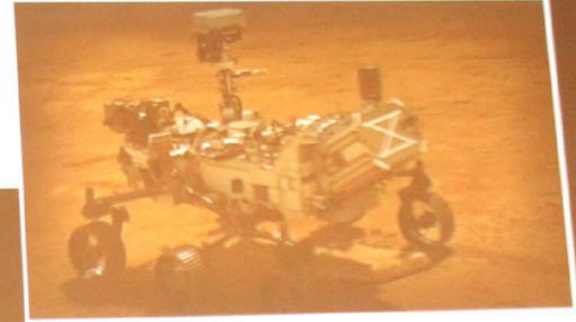
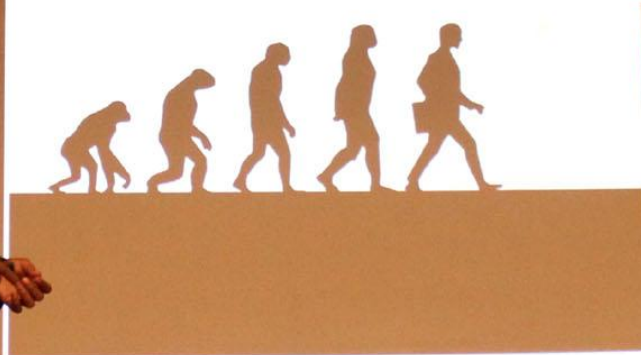


Quarks are confined



Transition from deconfined to confined

Fast-tracking the evolution?



Accumulation and propagation of beneficial genetic changes.

बसु विज्ञान मंदिर बसु विज्ञान मंदिर
BOSE INSTITUTE
विज्ञान के क्षेत्र में भारत का सर्वोच्च शोध संस्थान
(AN AUTONOMOUS INSTITUTE UNDER DEPARTMENT OF SCIENCE & TECHNOLOGY, GOVT. OF INDIA)

INDIA INTERNATIONAL SCIENCE FESTIVAL
6 - 9 DEC 2025
विद्यया से सारवर्द्धनी
FOR SASTA-SAMRUDHI BHARAT

IISF 2025
Curtain Raiser Ceremony
Date: December 02, 2025
Time: 3:00 pm
Venue: Auditorium, Unified Academic Campus, Bose Institute

Focal theme: *Vigyan Se Samrudhi: for Aatmanirbhar Bharat*
embodies the belief that true prosperity arises from the application of scientific knowledge, transforming ideas into innovations, discoveries into development, and science into societal well-being.

Lectures to be delivered by

Prof. Sankar Biswas
Department of Physical Sciences

Dr. Upal Nandi
Department of Chemical Sciences

Dr. Basudeb Maji
Department of Biological Sciences







