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TATA INSTITUTE OF FUNDAMENTAL RESEARCH



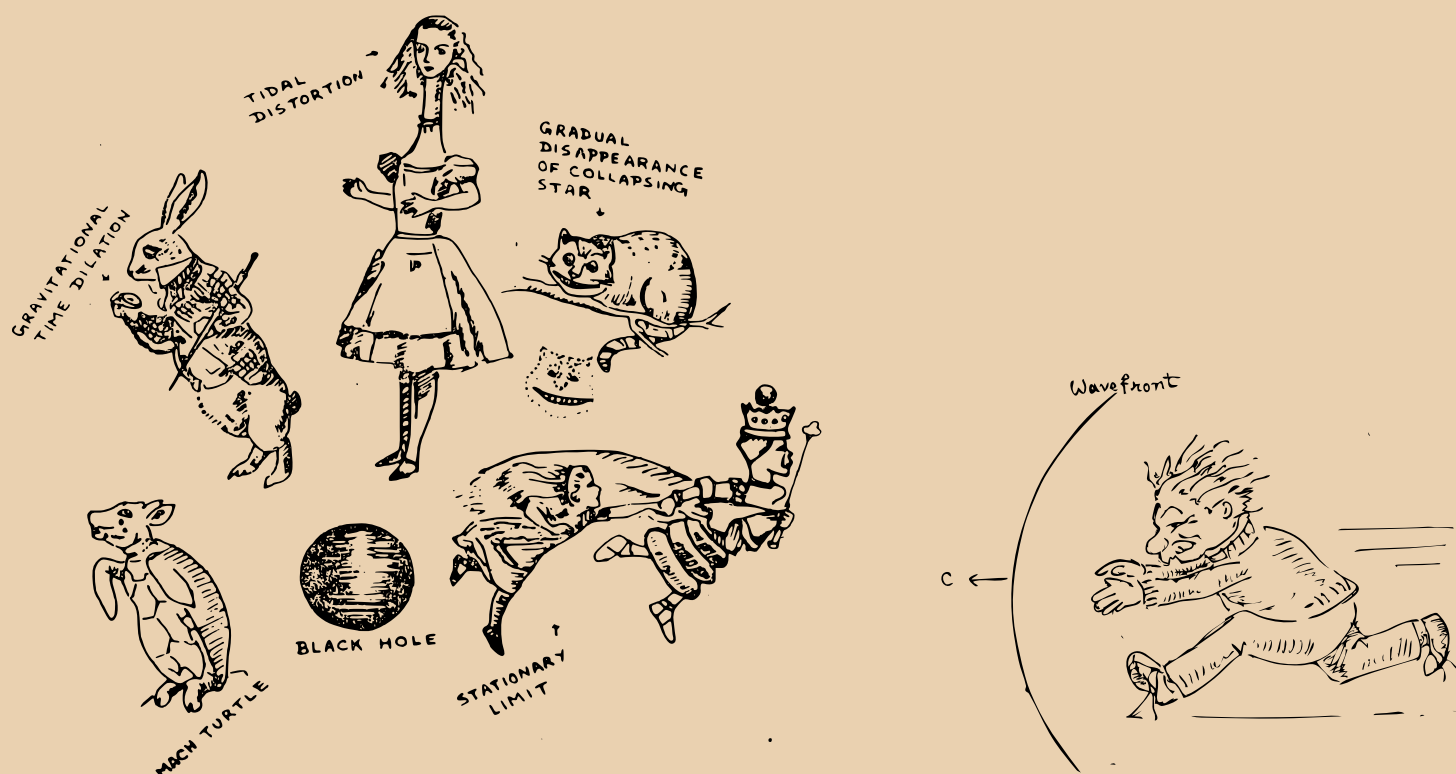
COSMIC VOYAGES, QUANTUM JOURNEYS

AN AFTERNOON OF SCIENCE,
LITERATURE, MUSIC & DANCE

19 Jul 2025 (Sat), 4 PM
C V Vishveshwara Auditorium
Jawaharlal Nehru Planetarium
Bengaluru

Join us for a captivating afternoon that brings science and art together through a reading from the new book *Two Revolutions: Einstein's Relativity and Quantum Physics*, written as a dialogue between the late black hole physicist and founder-director of the Jawaharlal Nehru Planetarium

C. V. Vishveshwara and his daughter, quantum physicist **Smitha Vishveshwara**. The book explores the twin revolutions of Einstein's relativity and quantum physics, woven through personal reflections and imaginative storytelling. The event will also feature a dramatised dialogues spanning themes from the quantum to cosmic and dance performance interpreting the story of the Universe and the rhythm of scientific discovery through movement.



Illustrations by C. V. Vishveshwara

Registration link: <https://bit.ly/40EGE8l>
<https://www.icts.res.in/outreach/other-events/cosmic-2025>
outreach@icts.res.in

