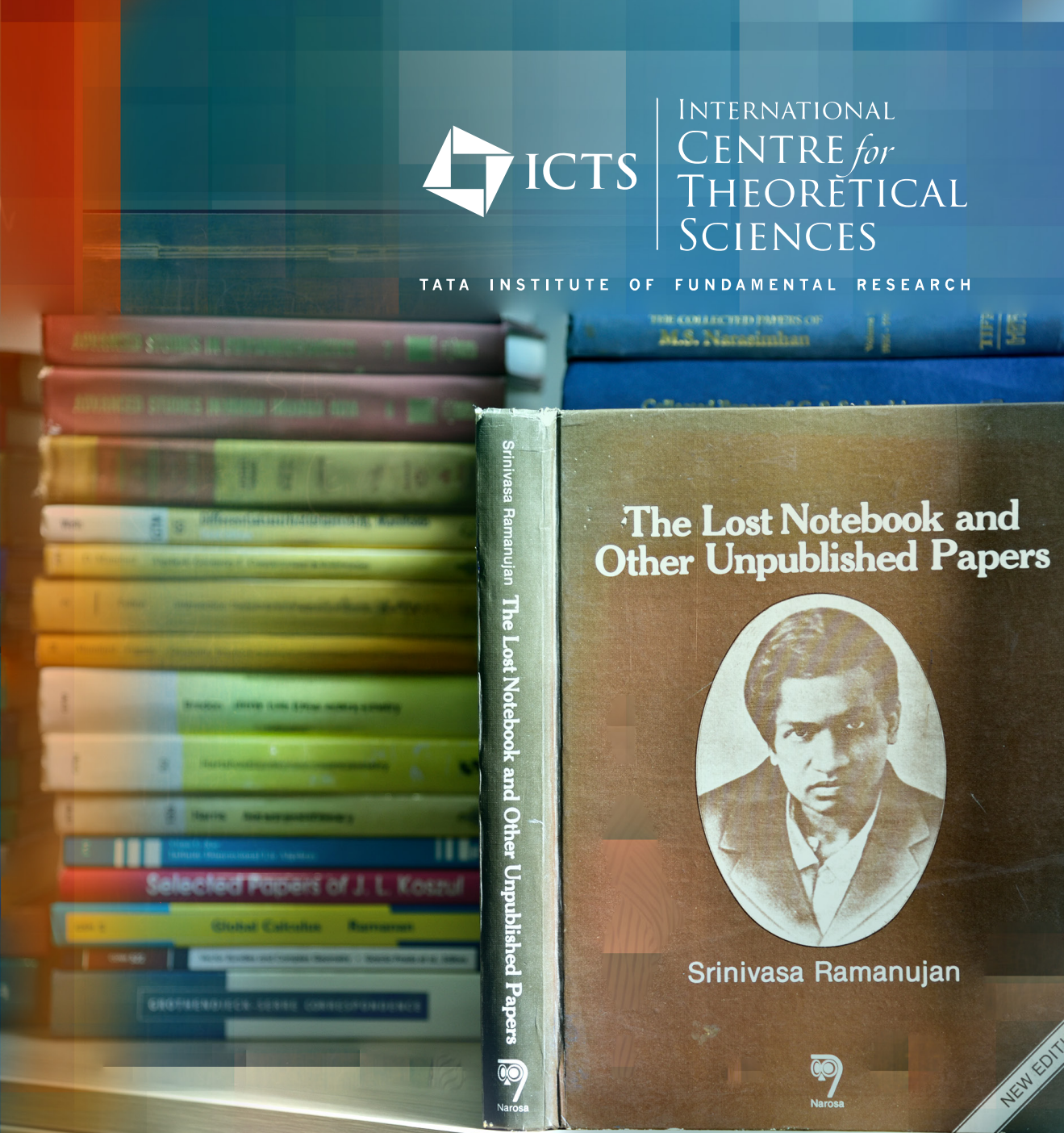




INTERNATIONAL
CENTRE for
THEORETICAL
SCIENCES

TATA INSTITUTE OF FUNDAMENTAL RESEARCH



FOUNDATION DAY 2025

Dedication of Prof. S Ramanan's Personal Mathematics Book Collection

ICTS-TIFR is delighted to receive from **Prof. S Ramanan** as a gift a collection of his books; this collection will now be a part of the ICTS Library.

Prof. Sundararaman Ramanan is a distinguished mathematician known for his fundamental contributions to algebraic geometry and differential geometry, in particular, for his study of the moduli spaces of vector bundles on curves which has received wide application in mathematics and theoretical physics. Prof. Ramanan joined the Tata Institute of Fundamental Research in 1957, after obtaining his BA honours studying at the Vivekananda College in Madras in 1956 and working as a clerk for a year with the Railways. At TIFR, Prof. Ramanan was a member of the faculty of its celebrated School of Mathematics; he supervised the PhD work of several outstanding mathematicians, including VK Patodi, A Ramanathan, Usha Bhosle, N Mohan Kumar, Shrawan Kumar, Kapil Paranjape, Indranil Biswas and Jaya Iyer. He retired from TIFR in 2002 as a Distinguished Professor, and subsequently he taught at the Chennai Mathematical Institute and mentored students at the Institute of Mathematical Sciences, Chennai. Prof. Ramanan is the recipient of several recognitions, including the Shanti Swarup Bhatnagar Prize (Mathematical Sciences, 1979), TWAS Prize for Mathematics (2001), and Srinivasa Ramanujan Medal (2008).

09 December 2025, Tuesday
11:00 AM

Panini Library, ICTS-TIFR