

UNIVERSITY OF MUMBAI
DEPARTMENT OF PHYSICS (AUTONOMOUS)
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DR. KARAN JANI IS A POSTDOCTORAL RESEARCH FELLOW AT THE CENTER FOR RELATIVISTIC ASTROPHYSICS, GEORGIA TECH AND A MEMBER OF THE LIGO SCIENTIFIC COLLABORATION. HE RECEIVED HIS B.S IN PHYSICS, B.S. IN ASTRONOMY-ASTROPHYSICS AND MINOR IN MATHEMATICS FROM THE PENNSYLVANIA STATE UNIVERSITY (USA) IN 2011, AND HIS PH.D. IN PHYSICS FROM THE GEORGIA INSTITUTE OF TECHNOLOGY IN 2017. HE HAS BEEN A RESIDENT FELLOW AT THE LIGO OBSERVATORY, A SENATOR SAM NUNN FELLOW AT THE CENTER FOR INTERNATIONAL STRATEGY, TECHNOLOGY & POLICY (USA), AND HAS HELD RESEARCH POSITIONS AT THE ALBERT EINSTEIN INSTITUTE (GERMANY), THE PERIMETER INSTITUTE FOR THEORETICAL PHYSICS (CANADA) AND THE INSTITUTE OF GRAVITATION & COSMOS (USA). JANI IS A RECIPIENT OF THE DISTINGUISHED STUDENT AWARD FROM THE AMERICAN PHYSICAL SOCIETY AND WAS LISTED BY FORBES AS '30 UNDER 30' LEADING CHANGE-MAKERS AND INNOVATORS.

SPECIAL LECTURE

BY

DR. KARAN JANI

postdoctoral research fellow at the Center
for Relativistic Astrophysics, Georgia Tech
and a member of the
LIGO Scientific Collaboration

ON

**Black Holes, Legacy of
Einstein and LIGO - India**

Special Lecture

Date: July 14, 2017

Time: 2.30 PM

Venue:

**Physics Department Seminar Room
(PDSR)**

**Department of Physics,
University of Mumbai**

All are invited