

Area Seminar

Title	Pulsars as potential continuous gravitational wave emitters
Date and Time	28/12/2012 16:00:00
Speaker	Dr. Tarun Jha
	BITS Pilani, Goa Campus
Area	Theoretical Physics
Venue	Room No. 469
Abstract	<p>Upcoming interferometric detectors such as LIGO, LISA, etc. employed to detect Gravitational Waves (GW), are also expected to detect continuous Gravitational Waves from rapidly rotating neutron stars. In the talk we will look at the perspective of locating potentially detectable GW's from pulsars on the basis of their constitution and structure in a field theoretical basis.</p>