

**Experimental Aspects** 

**Symmetry Energy** 

**Transport Models** 

The Nuclear Equation of State at sub-saturation

**Nuclear Statistical Equilibrium and applications** in Astrophysics

**Density Functional Theory** 

**Deadline for applications:** 30<sup>th</sup> November 2015

## CN11 Lectures

February 15-25, 2016

Variable Energy Cyclotron Centre, Kolkata

The school is intended for research students, postdocs and young researchers. About 30 participants can be accommodated with full local hospitality and domestic travel support as per guidelines. There will be three lectures per day and the remaining time will be utilized for discussions and tutorials. Participants will have the opportunity to present their work. The school is a part of the Centre for Nuclear Theory (CNT) project of VECC.

## **Speakers**

B. K. Agrawal,

E. Bonnet,

Saha Institute of Nuclear Physics, India

GANIL, France

IFIN, Romania

P. Danielewicz,

University of Caen, France

Michigan State University, USA

F. Gulminelli,

A. Raduta, Javid A. Sheikh,

University of Kashmir, India

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