

***\*\*Food and drinks will be served after the seminar.\*\****

**Abstract:** CEPC has been proposed as a possible next generation circular lepton collider. I will review the physics potential of CEPC, focusing on its capability in addressing fundamental questions of electroweak symmetry breaking.

**Speaker: Prof. LianTao Wang (University of Chicago)**

**Time: 11:00 am, March 06, 2015**

**Place: Room B324**

**Organized by the Experimental Physics Division**

**Physics potential of CEPC**

**EPD Seminar**