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Brief Introduction of IHEP

The Institute of High Energy Physics(IHEP) is the biggest and comprehensive fundamental research center in China.IHEP has extensive cooperation with many high energy physics laboratories and participates in many important particle physics experiments in the world.The major research fields of IHEP are particle physics, accelerator physics and technologies, radiation technologies and application, The main research facilities at IHEP are:

Beijing Electron Positron Collider (BEPCII) ,Beijing Spectrometer (BESIII) ,Beijing Synchrotron Radiation Facility (BSRF), Yangbajing International Cosmic Ray Observatory in Tibet, Daya Bay Reactor Neutrino Experiment, China Spallation Neutron Source (CSNS),Hard X-ray Modulation Telescope.

IHEP is staffed with 1131 people, including over 826 physicists and engineers. In addition, there are 413 graduate students and post-doctors in IHEP.Current Director is Prof. Chen Hesheng.

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