



Tsung-Dao Lee Institute

800 DONGCHUANG ROAD, SHANGHAI 200240, THE PEOPLES REPUBLIC OF CHINA

INPAC Postdoctoral Research Fellows for High Granularity Hadronic Calorimeter R&D

The Institute of Nuclear and Particle Physics (INPAC) at Shanghai Jiao Tong University (SJTU) have 1-2 immediate postdoctoral research fellow positions to work on the future collider high granularity hadronic calorimeter R&D (including the HCAL design, beam test, DAQ and electronics, scintillator productions, ...)

The initial appointment is 3 years (renewable) with possible promotion to a senior project driven research scientist position based on mutual satisfaction. The candidate should have a Ph.D. in experimental particle physics or nuclear physics. The successful candidate is expected to work and base at Shanghai.

We offer an internationally competitive salary and stipends plus additional housing benefits in Shanghai. The successful candidate is encouraged to apply for research grants and we will provide support in funding applications.

Interested candidates should provide a CV with research experiences and publications, a statement of research interests and achievements, and at least three support letters.

Inquiries of the position shall be sent to Profs. Haijun Yang haijun.yang@sjtu.edu.cn, Shu Li shuli@sjtu.edu.cn

The review of application will begin immediately and last until the position is filled.

INPAC (<http://inpac.physics.sjtu.edu.cn>), established in 2009 by Prof. Xiangdong Ji (APS fellow 2000, Herman Feshbach Prize 2016), has about twenty faculty members working on the frontiers of fundamental science researches in nuclear and particle experiments and theories. English is the working language at both institutes and non-Chinese-speaking candidates are highly and equally welcome to apply.

For full consideration, applications should be received by June 30, 2018.