

37th INTERNATIONAL CONFERENCE ON HIGH ENERGY PHYSICS



2-9-JULY - $20\mathrm{I}4$ - V ALENCIA

Organizing Committee of 37th International Conference on High Energy Physics (ICHEP)

2nd April 2014

Dear Colleague:

We have the pleasure to invite you to participate and submit a contribution to the "International Conference on High Energy Physics (ICHEP)" that will be held in Valencia (Spain) July 2-9, 2014. This is the reference conference of particle physics where most relevant results are presented. ICHEP is a series of international conferences organized by the C11 commission of the International Union of Pure and Applied Physics (IUPAP). Spain was one of the thirteen initial members of IUPAP in 1922, but this is the first time that Spain hosts this conference.

Professor F. Englert will give an overview of the electroweak symmetry breaking mechanism during the opening ceremony on July 7.

The conference will consist of parallel sessions (July 3- July 5) and invited talks during the plenary sessions (July 7 – July 9) that will cover the full landscape of our field and the most recent scientific results. A special session will celebrate the 60th anniversary of CERN, highlighting its scientific achievements as well as its social and technological impacts. Future facilities and the on-going strategic processes being developed in various countries of Asia, America and Europe will be discussed on July 7. A specific session reviewing the latest results on Cosmology and their implications to particle physics will be held on July 8.

A poster session will emphasize the work and results of young PhD students.

Important deadlines are:

- April 23, Deadline for abstracts and posters submission
- May 11, Publication of accepted abstracts and posters

For additional information about the scientific programme and logistics, please have a look at the conference web page: http://ichep2014.es

Looking forward to welcoming you in Valencia.

Steve Brice, Jun Cao, Silvia Capelli, Amol Dighe, Michel Sorel "Neutrino Physics" session conveners

