

NuFlavour workshop: Flavour physics in the era of precision neutrino experiments

**We had an interesting and critical discussion.
A starting point to put more in focus the
physics case for neutrino physics and long
baseline neutrino oscillations from a
theoretical perspective.**

Thanks to:

- **Scientific organising committee:**

F. Feruglio, B. Gavela, C. Gonzalez-Garcia, P. Hernandez, P. Huber, W. Winter

- **Speakers and discussion leaders:**

G. Ross, E. Ma, M. Frigerio, S. Hannestad, P. di Bari, S. Khalil, F. del Aguila, A. Santamaria, A. Abada, E. Nardi, T. Schwetz, A. de Gouvea, E. Fernandez-Martinez, T. Ohlsson, K. Long, F. Feruglio, A. Bross

- **Speakers of the contributed session**

- **All participants** for their contribution to the discussion and for making this a lively and interesting workshop

Let me thank the institutions which have helped in the funding of this workshop:

- **IPPP** (Institute for particle physics phenomenology), Durham University, Durham, UK
- STFC's Centre for Fundamental Physics, **CfFP**, UK
- **EUROnu**: high intensity neutrino oscillation facility in Europe, FP7- infrastructure-2007-1 [project number 212372]

**Thanks to all for coming
and contributing!!**

Talks are available on the workshop website:
<http://www.ippp.dur.ac.uk/Workshops/09/Coseners>

Sandwich lunch is served in the dining hall.

Taxis have been booked according to requests.