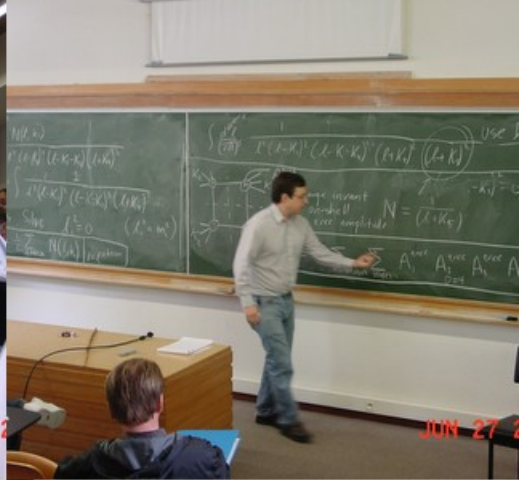




JUN 21 2007



Physics at TeV Colliders

Les Houches, 11-29 June 2007

Questionnaire for the EU grant

Please fill out on-line the Marie Curie evaluation questionnaire which can be found [here](#)

In the menu on the left: click on Marie Curie Questionnaires

Fill out the boxes :

Instrument: MCA Marie Curie Actions

Project type: SCF-Series of events

Questionnaire type: Conf. Assessment Questionnaire

Click on Edit Questionnaire, if asked the Project ID is 046171 (Name: Physics at TeV Colliders)

Note: In case of multiple nationalities indicate European one.

Physics at TeV Colliders

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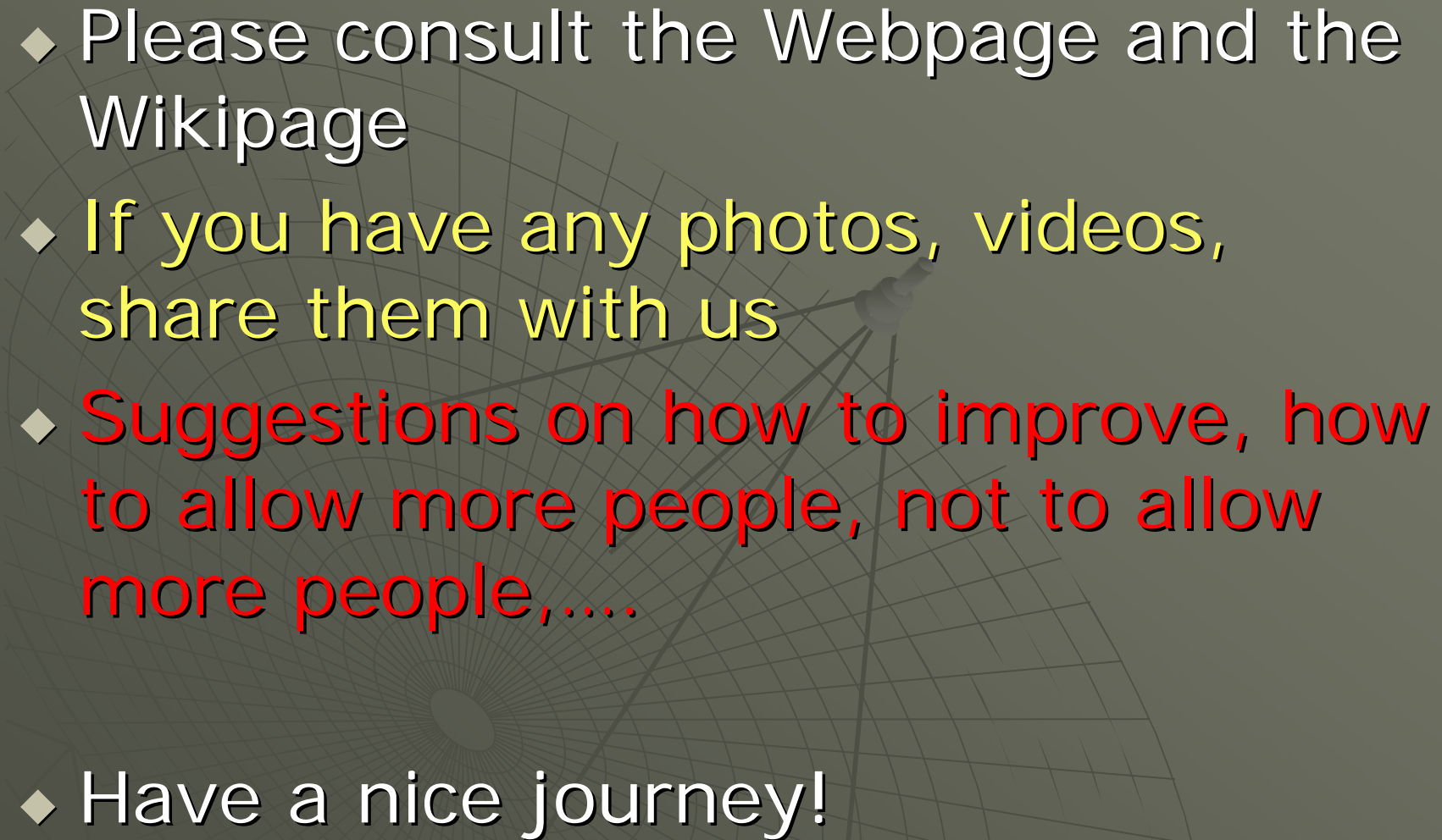
Proceedings: Templates and instructions

- Deadline **20th December 2007**.
- Page guide (email the relevant coordinator for queries regarding your submission):
- The conveners will send a mail asking for statements of interest, coordinating the efforts and page length *etc.* Some topics will be collected in a single contribution with a contact person to be chosen by the conveners.
- Authors list: not all participants in Les Houches can sign as authors. The author list will also have contributions from those taking part in the activities of the Workshop from people who were not present in Les Houches.
- ***Please do **not** submit a copy of your sub contribution to the archives (unless it's in an expanded form for a paper of course!)***

Instructions for the Proceedings

It is important that you stick by the following rules:

- No macros are allowed.
- Please use the template latex file appended below.
- Citations/References: You must use bibtex. Please use the format given by *SPIRES*. For the references that are not in Spires, fill out the by hand the bibtex entry according to the example given in sample.bib.
- Naming, labelling: all the files attached to your contribution should be named appropriately: chose a nickname, *eg. higgsloop*, and name your files accordingly: *higgsloop_main.tex, higgsloop_fig1.eps etc.*
 - all the labels you are using for equations, figures etc should also follow the same format, *eg. \label{higgsloop_label1}*. You can imagine that otherwise the editors will run quickly into multidefined
- Figures: only figures in the .eps format will be accepted. Each file should not be more than 100KB. You should use the graphics package to include figure.
- Please provide the conveners with a *pdf* copy of your full contribution. This will help us make sure that the compilation is correct.

- 
- ◆ Please consult the Webpage and the Wikipage
 - ◆ If you have any photos, videos, share them with us
 - ◆ Suggestions on how to improve, how to allow more people, not to allow more people,.....
 - ◆ Have a nice journey!