

documentation

- ▶ The user guide on wiki contains the information needed to install and use FastSim, but many parts are not updated
 - ▶ new effort demanded to the FastSim developers in order to update it
- ▶ The documentation should be organized having in mind that at some point FastSim could become public. Examples:
 - ▶ more focus on the FastSim capabilities and limitations
 - ▶ accurate description of the standalone installation steps
 - ▶ set of working examples, perhaps not limited to SuperB (e.g. mu2e?)
 - ▶ sections devoted on how to add new type of measurements
- ▶ Tentative goal: new doc ready by the next general meeting (LNF, March 8 2011)

publication

- ▶ FastSim is becoming a mature tool. It makes sense to start thinking about a publication
- ▶ Where
 - ▶ NIM? A possible alternative is TNS
- ▶ When
 - ▶ Wait till FastSim becomes public?
- ▶ Existing material
 - ▶ Use the existing documents on FastSim as a starting draft?
 - ▶ FastSim section in the detector white paper
 - ▶ Conference record related to the FastSim oral presentation at IEEE NSS 2010 (it is largely based on the white paper with a few updates and plots)