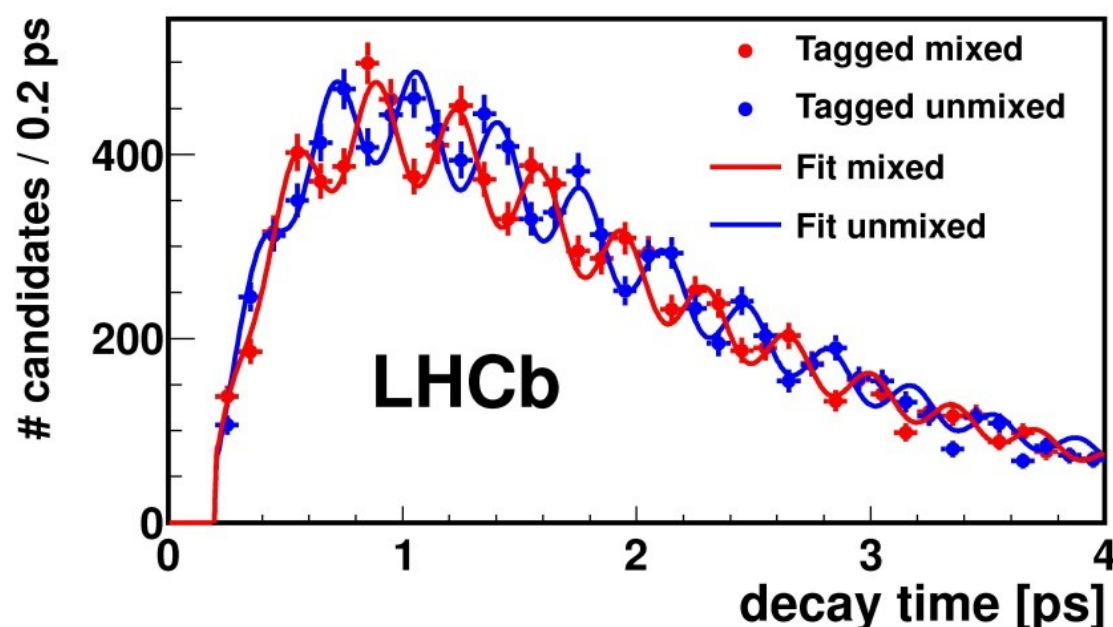


Physics highlights from the LHCb experiment.

Michael Schmelling (MPI Heidelberg)

Tuesday, 16 April 2013, 16:45 h
Buildg. 2a, Sem. R. 2



The LHCb detector at the Large Hadron Collider has been optimized for the study of CP-violation and rare decays in the B-meson system, but its unique kinematic coverage, excellent tracking, vertexing, particle identification and trigger allowed to contribute to many other fields as well. The talk will focus on the most important results obtained during Run 1 of the LHC.

- **Coffee, tea and cookies will be served at 16:30h**
- **After the seminar there is a chance for private discussions with the speaker over wine and pretzels**

