

## ⇒ History:

- Summer Student at DESY
- Summer Student at CERN
- PhD Institute of Nuclear Physics, Krakow
- Visiting scientists at INFN Pisa
- PostDoc at University of Zurich
- Now at CERN



# Marcin Chrzaszcz

⇒ Scientific collaborations:

- BaBar
- SuperB
- LHCb
- HFAG
- GAMBIT



Working/Worked on

- $\tau \rightarrow 3\mu, B \rightarrow K^* e\mu, B \rightarrow \chi(\mu\mu)K, B \rightarrow K^*(1430)\mu\mu, \Lambda_b \rightarrow \Lambda_c l\nu, \Lambda_c \rightarrow p\mu\mu$  (LHCb)
- $\tau$  properties averages (HFAG)
- BSM fits (GAMBIT)
- Silicon vertex and Instrumental Flux return (SuperB)
- Some phenomenology work for  $b \rightarrow sll$  and TAUOLA generator