(BB) (BD) Frontiers in particle physics: Flavor physics

Monday, 7 November 2016

<u>Theoretical lecture: going into details of : neutral meson mixing. Assignment of exercises for the afternoon</u> - auditorium A/B (11:00 - 12:30)

-Conveners: Aielet Efrati

Tuesday, 8 November 2016

<u>Theoretical lecture: going into details of : CP violation and asymmetries. Assignment of exercises for the afternoon</u> - auditorium A/B (11:00 - 12:30)

-Conveners: Aielet Efrati

Wednesday, 9 November 2016

<u>Theoretical lecture: details of : Vector-like quarks (as an example for tree level flavor changing Z couplings, non-unitarity of CKM, etc).</u> Assign exercises - auditorium M (14:00 - 15:15)

-Conveners: Aielet Efrati