



# Workshop on multibody charmless B-hadron decays

## mercredi 6 juin 2018

**BnoC: Bloc 1 - 1222-SB-08 (salle des séminaire) (14:00 - 18:00)**

time	[id] title	presenter
14:00	[1] Welcome and introduction	BEN-HAIM, Eli
14:15	[4] Analysis of B $\rightarrow$ KS K pi	SILVA COUTINHO, Rafael
14:50	[3] Charmless baryonic weak-decay processes	RODRIGUES, Eduardo
15:25	Coffee break	
15:50	[2] FSI in hadronic B decays	MAGALHAES, Patricia
16:25	[5] Determining Gamma from charmless B-meson decays	BERTHOLET, Emilie

**jeudi 7 juin 2018****BnoC: Bloc 2 - 1222-SB-08 (salle des séminaire) (09:00 - 12:25)**

time	[id] title	presenter
10:00	[6] Laura++ : a Dalitz plot fitter	LATHAM, Tom
10:35	[7] Extending Laura++ to decay-time dependent flavour-tagged analyses	O'HANLON, Daniel
11:00	Coffee break	
11:25	[8] B -> KKpi amplitude analysis	CRUZ TORRES, Melissa Maria
12:00	[14] Parametrizations of three-body hadronic B- and D-decay amplitudes	LOISEAU, Benoit

**BnoC: Bloc 3 - 1222-SB-08 (salle des séminaire) (14:00 - 18:00)**

time	[id] title	presenter
14:00	[9] Vidyo intro	
14:05	[10] QCD factorization in hadronic three-body B decays	VOS, Keri
14:40	[11] K-pi scattering	PELAEZ SAGREDI, Jose Ramon
15:15	Coffee break	
15:40	[12] B -> KKK amplitude analysis with isobar model	DE MIRANDA, Jussara Marques
16:15	[13] Conclusion	BEN-HAIM, Eli