



# Fragmentation Functions 2018

## Monday, 19 February 2018

### **Brain feeding** (16:00 - 17:00)

time	[id] title	presenter
16:00	[0] Theory open issues	Dr RADICI, Marco

### **Brain feeding** (17:30 - 18:30)

time	[id] title	presenter
17:30	[1] Experiment open issues	Dr SEIDL, Ralf

# Tuesday, 20 February 2018

**Brain feeding (09:00 - 10:30)**

time	[id] title	presenter
09:00	[2] Babar and BES results and plans	ANULLI, Fabio
09:45	[3] Collinear FF extractions: results and open issues	Mr BERTONE, Valerio

**Brain feeding (11:00 - 13:00)**

time	[id] title	presenter
11:00	[4] BELLE results and future plans	SCHNELL, Gunar
11:45	[5] COMPASS results on collinear multiplicities	Dr KUNNE, fabienne
12:05	[6] COMPASS results on kaon multiplicities	STOLARSKI, Marcin
12:25	[7] STAR results and plans	Dr DRACHENBERG, James
12:45	[8] Summary and to-do list	

# Wednesday, 21 February 2018

**Brain feeding (09:00 - 10:30)**

time	[id] title	presenter
09:00	[9] Definition and separation of current/target fragmentation regions	GONZALEZ HERNANDEZ, Jose Osvaldo
09:45	[10] COMPASS TMD results	BRESSAN, Andrea

**Brain feeding (11:00 - 13:00)**

time	[id] title	presenter
11:00	[11] BELLE TMD analysis	Dr SEIDL, Ralf
11:20	[12] TMD FF extraction from SIDIS data	Mr SIGNORI, Andrea
11:40	[13] Hadron-in-jet fragmentation	SCIMEMI, Ignazio
12:00	[14] Collins effect in pion-jet at RHIC	PISANO, Cristian
12:20	[15] 3D extraction methods	CONTALBRIGO, Marco
12:40	[16] Summary and to-do list	

# Thursday, 22 February 2018

**Brain feeding (09:00 - 10:00)**

time	[id] title	presenter
09:00	[17] Extraction of FF from e+e- data	BOGLIONE, Mariaelena
09:30	[18] Lambda fragmentation functions	BOER, Daniel