

Program of TAE14, Benasque, 15-26 September 2014

Sep	Mo15	Tu16	We17	Th18	Fr19	Sa20	Mo22	Tu23	We24	Th25	Fr26
09:00–10:00	QFT	QFT	QFT	NEU	NEU	FLA	EBSM	EBSM	APC	LHCE	APG
10:00–11:00	QCD	QCD	QCD	NEU	FLA	FLA	EBSM	SUSY	APC	LHCE	APG
11:00–11:30	— coffee break —										
11:30–12:30	LAT	STA	STA	HI	HI	LHCS	SUSY	DM	LHCF	LHCE	COS
12:30–13:30	LAT	STA	LHCH	LHCH	LHCS	LHCS	SUSY	DM	LHCF	COS	COS
13:30–15:00	— lunch break —										
15:00–16:00	SS1	ST1	SS2	SS3	SS4		SS5	ST2	ST3	ST4	
16:00–16:30	— coffee break —										
16:30–17:30	tutorials					tutorials					
17:30–18:30											

[QFT]	QFT, SM and EWSB	Wolfgang Hollik (MPI, Munich)
[QCD]	QCD, jets and Monte Carlo	Germán Rodrigo (IFIC, Valencia)
[LAT]	Lattice	Elvira Gámiz (U. Granada)
[STA]	Statistics	Carlos Mañá (CIEMAT, Madrid)
[LHCH]	LHC results: Higgs	Mario Martínez (IFAE, Barcelona)
[LHCS]	LHC results: Standard (EW, top, jets)	Roberto Tenchini (INFN, Pisa)
[LHCE]	LHC results: Exotics	Greg Landsberg (Brown U.)
[LHCF]	LHC future	Ignacio Redondo (CIEMAT, Madrid)
[FLA]	Flavour Physics	Frederic Teubert (CERN)
[NEU]	Neutrino Physics	Arcadi Santamaría (IFIC, Valencia)
[HI]	Heavy Ions	Konrad Tywoniuk (U. Barcelona)
[EBSM]	Effective QFT and BSM	José Ramón Espinosa (IFAE, Barcelona)
[SUSY]	Supersymmetry	Dominik Stöckinger (IKTP, Dresden)
[DM]	Dark Matter	David Cerdeño (IFT, Madrid)
[APC]	Astroparticle Physics: Cosmic Rays	Sergio Navas (U. Granada)
[APG]	Astroparticle Physics: Gamma Rays	Marcos López (U. Complutense Madrid)
[COS]	Cosmology	Ramon Miquel (IFAE, Barcelona)
[ST1]	Special Talk: Computing in LHC	José María Hernández (CIEMAT, Madrid)
[ST2]	Special Talk: Future Accelerators	Carmen García (IFIC, Valencia)
[ST3]	Special Talk: Detector Demonstration	Carmen García (IFIC, Valencia)
[ST4]	Special Talk: IceCube	Carlos Pérez de los Heros (U. Uppsala)
[SS#]	Student Seminars	10–15 minutes per student