

# Discussion Sessions

## Group 1: Markus Schulze (TH) + Marc Dunser (EXP)

### Room 60/2-023

Expert for flavour-related discussions: Sevda Esen

Expert for heavy ion-related discussions: Davide Caffari

ANDROSOV, Konstantin	CMS	University of Siena - INFN Pisa
ARSLANDOK, Mesut	ALICE	Goethe University, Frankfurt
BULLOCK, Daniel Joseph	ATLAS	University of Texas at Arlington (US)
CAIRO, Valentina	ATLAS	University of Calabria
CREE, Graham	ATLAS	Carleton University
DOSIL, Álvaro	LHCb	Universidade de Santiago de Compostela
ERDWEG, Sören	CMS	RWTH Aachen University, Physics Institute III A
GHASEMI, Sara	ATLAS	University of Siegen
GRIPPO, Maria Teresa	CMS	University of Siena - INFN Pisa
MEISTER, Daniel	CMS	Eidgenoessische Tech. Hochschule Zuerich (CH)
PILLONI, Alessandro	TH	"Sapienza" Università di Roma
SHARMA, Ram Krishna	CMS	University of Delhi
WHALEN, Kate	ATLAS	University of Oregon

## Group 2: Fabrizio Caola (TH) + Geraldine Conti (EXP)

### Room 60/5-012

Expert for flavour-related discussions: Sevda Esen

Expert for heavy ion-related discussions: Davide Caffari

CALIVA, Alberto	ALICE	NIKHEF
BABER, Mark	CMS	Imperial College London
BAHRAMI, Sahar	TH	Concordia University
BOGAVAC, Danijela	ATLAS	University of Belgrade
BUTTINGER, Will	ATLAS	BNL
ESCALANTE DEL VALLE, Alberto	CMS	CIEMAT
FERNANDEZ PEREZ, Sonia	ATLAS	CERN
GONELLA, Laura	ATLAS	University of Bonn
HENRY, Louis	LHCb	LPNHE
KEYES, Robert	ATLAS	McGill
MIRMAN, Nathan	CMS	Cornell University
RUSSELL, Michael	TH	University of Glasgow
SHARMA, Varun	CMS	University of Delhi

## Discussion Sessions

Group 3: Daniel Stolarski (28 onwards)/ Roberto Pittau (24-27) (TH) + Bruno Lenzi (EXP)

**Room B 61/1-007**

Expert for flavour-related discussions: - Tim Head

Expert for heavy ion-related discussions: Leticia Cunqueiro Mendez

BECK, Lana	CMS	University of Bristol
BELUSCA-MAÍTO, Hermès	TH	Laboratoire de Physique Théorique
CASOLINO, Mirkoantonio	ATLAS	IFAE - UAB (Universitat Autònoma Barcelona)
CHANG, Philip	ATLAS	University of Illinois at Urbana-Champaign
FOLGUERAS, Santiago	CMS	Universidad de Oviedo
GRAMLING, Johanna	ATLAS	University of Geneva
HAUSWALD, Lorenz	ATLAS	IKTP, TU Dresden
KOFARAGO, Monika	ALICE	CERN, PH Department
KRZEMIEN, Wojciech	LHCb	National Centre for Nuclear Research
KUWERTZ, Emma	ATLAS	University of Victoria
MITTAL, Monika	CMS	Panjab University, Chandigarh
TEIXEIRA DE LIMA, Rafael	CMS	Northeastern University

Group 4: Pedro Schwaller (27 onwards)/ Matteo Cacciari (24-26) (TH) + Nick Wardle (EXP)

**Room C 61-1-009** (except 30 June, 4/S-020)

Expert for flavour-related discussions: Tim Head

Expert for heavy ion-related discussions: Leticia Cunqueiro Mendez

BERTA, Peter	ATLAS	Charles University in Prague
BUNDOCK, Aaron	CMS	Imperial College
FLORES, Chad	CMS	University of California, Davis
HELENIUS, Ilkka	TH	Lund University
HOMANN, Michael	ATLAS	Technische Universität Dortmund
LEIGHT, William	ATLAS	Carleton University
LIE, Ki	ATLAS	University of Illinois at Urbana-Champaign
MARTINS TOSTES, Danielle	LHCb	Universidade Federal do Rio de Janeiro
MENINNO, Elisa	ALICE	University of Salerno
MUELLER, Charles	CMS	University of Notre Dame
PEDRAZA LÓPEZ, Sebastián	ATLAS	Instituto de Física Corpuscular CSIC-UV
VANHOEFER, Annika	CMS	University of Hamburg

## Discussion Sessions

### Group 5: Sebastian Sapeta (TH) + Tristan du Pree (EXP)

#### Room D 61/1-017 (29 June only until 5 pm)

Expert for flavour-related discussions: Conor Fitzpatrick

Expert for heavy ion-related discussions: Alice Ohlson

ABULAITI, Yiming	ATLAS	Stockholm University
CABRERA MORA, Andres Leonardo	CMS	Universidad de los Andes
DELGOVE, David	ATLAS	Laboratoire de l'accélérateur linéaire
FLORENT, Alice	CMS	University of Los Angeles (UCLA)
KECELI, Asli	TH	University of Helsinki
PAZZINI, Jacopo	CMS	Universita' and INFN, Padova
PEARSON, Ben	ATLAS	University of Oklahoma
RICHERT, Tuva	ALICE	Lund University
SANMARTIN SEDES, Brais	LHCb	Universidade de Santiago de Compostela
VAN ROSSEM, Mack	ATLAS	University of British Columbia
VISCHIA, Pietro	CMS	LIP Lisbon
WINTER, Benedict Tobias	ATLAS	Physikalisches Institut der Universitaet Bonn

### Group 6: Roberto Franceschini (TH) + Cristina Botta (EXP)

#### Council Chamber

Expert for flavour-related discussions: Conor Fitzpatrick

Expert for heavy ion-related discussions: Alice Ohlson

AXEN, Bradley	ATLAS	UC Berkeley
CARVER, Matthew	CMS	University of Florida
KHATIBI, Sara	TH	Institute for Research in Fundamental Sciences, IPM
KOPELIANSKY, Revital	ATLAS	Technion- Israel Institute of Technology
OHMAN, Henrik	ATLAS	Uppsala University
PANDINI, Carlo	ATLAS	LPNHE
RICHARDSON, Clint	CMS	Boston University
SALES DE BRUIN, Pedro Henrique	ATLAS	University of Washington
VAZQUEZ SIERRA, Carlos	LHCb	Universidade de Santiago de Compostela
WALIA, Genius	CMS	Department of Physics, Panjab University
ZIMMERMANN, Alice	ALICE	Physikalisches Institut Heidelberg
ZUCCHETTA, Alberto	CMS	Universita di Padova

## Discussion Sessions

### Group 7: Valerio Bertone (TH) + Andi Salzburger (EXP)

#### Room 58/R-007

Expert for flavour-related discussions: Paras Naik

Expert for heavy ion-related discussions: Jason Kamin

AGAPITOS, Antonios	CMS	University of Athens
ANASTASI, Antonio	Other	Department of Physics and Earth Science
BERTSCHE, Carolyn	ATLAS	University of Oklahoma
BESSNER, Martin	ATLAS	Deutsches Elektronen-Synchrotron DESY
DITTMER, Susan	CMS	Cornell University
KARACHEBAN, Olena	CMS	Brandenburg University of Technology
KRAUSS, Manuel	TH	University of Würzburg
ROY, Debarati	CMS	Saha Institute Of Nuclear Physics
TANNENWALD, Benjamin	ATLAS	Ohio State University
TURCHIKHIN, Semen	ATLAS	M.V. Lomonosov Moscow State University
WOLF, Matthias	CMS	University of Notre Dame
ZIMMERMANN, Markus	ALICE	CERN, University of Muenster

### Group 8: Florian Goertz /Florian Staub (TH) + Chris Young (EXP)

#### Room 4/S-030

Expert for flavour-related discussions: Paras Naik

Expert for heavy ion-related discussions: Jason Kamin

ALUNNI SOLESTIZI, Luisa	CMS	INFN and University of Perugia
BELENO DE LA BARRERA, Cesar	Other	II. Physics Institute, University of Goettingen
BROST, Elizabeth	ATLAS	University of Oregon
BRUSCINO, Nello	ATLAS	Physikalisches Institut Universität Bonn
DUNNE, Patrick	CMS	Imperial College London
HARTBRICH, Oskar	Other	DESY
KARASTATHIS, Nikolaos	ATLAS	NIKHEF
LLORET IGLESIAS, Lara	CMS	LIP
MUMMIDI, Venkata Suryanarayana	TH	Indian Institute of Science
SHAH, mehar ali	CMS	Quaid-i-Azam University Islamabad
WANG, Rui	ATLAS	Argonne National Laboratory
YOU, Can	CMS	Johns Hopkins University