Proposed Distribution in Hands on groups SKA-LOFAR

Groups have variable sizes in order to accomodate all participants' wishes. If you are not yet registered, have still free blocks, or change your mind, join groups of your choice, but preferably those not too populated already.

	(1) Basics of interferometric imaging with Python & CASA (C. Tasse et al.)	(2) Aperture Synthesis Simulator (I. Marti-Vidal et al.)	(3) LOFAR calibration and imaging with the LOFAR cookbook (J. Girard et al.)	(4) Analysis of a LOFAR beamformed observation of a pulsar (M. Serylak et al.)	(5) Embrace (SKA demonstrator in Nançay) (B. Censier et al.)	(6) LOFAR proposal preparation with the Northstar tool (P. Zarka et al.)
Stefania Amodeo						
Anelise Audibert						
Manuel Berthet						
Florian Bolgar						
Etienne Bonnassieux						
Letizia Capitanio						
Benjamin Clarenc						
Darshan						
Duccio Delfini						
Paola Dimauro						
Evan Eames						
Jonathan F.						
Alex Filothodoros						
Mathilde Gaudel						
Abdallah Hamini						
Ming JIANG						
Laurent L.						
Corentin Louis						
Brisa Mancillas						
Andrew May						
Giulia Migliori						
Franck Octau						
Kishore Pulapalli						
Karolina Rozko						
Noelia Herrera Ruiz						
Pedro Salas						
Anastasiia Skoryk						
Anna Skrzypczak						
Manilo Soares-Marques						
Benoît Tabone						
Francesco Valentino						
Iaroslavna Vasylieva						
Krisztián Vida						
Cedric Viou						
Yueheng XU						
Chentao YANG						
Serge Yerin						
Anita Zanella						
Anna Zoldan						

	(1) Basics of interferometric imaging with Python & CASA (C. Tasse et al.)	(2) Aperture Synthesis Simulator (I. Marti-Vidal et al.)	(3) LOFAR calibration and imaging with the LOFAR cookbook (J. Girard et al.)	(4) Analysis of a LOFAR beamformed observation of a pulsar (M. Serylak et al.)	(5) Embrace (SKA demonstrator in Nançay) (B. Censier et al.)	(6) LOFAR proposal preparation with the Northstar tool (P. Zarka et al.)
Thursday 14h-16h Room Voltaire	15 participants					
Thursday 14h-16h Room Montaigne		9 participants				
Thursday 14h-16h Room Rousseau			14 participants			
Thursday 16h-18h Room Jullien	8 participants					
Thursday 16h-18h Room Rousseau			10 participants			
Thursday 16h-18h Room Voltaire				10 participants		
Thursday 16h-18h Room Montaigne						11 participants
Friday 14h-16h Room Jullien	7 participants					
Friday 14h-16h Room Montaigne		8 participants				
Friday 14h-16h Room Rousseau			11 participants			
Friday 14h-16h Room Voltaire				13 participants		
Friday 16h-18h Room Jullien	9 participants					
Friday 16h-18h Room Montaigne		9 participants				
Friday 16h-18h Room Rousseau					10 participants	
Friday 16h-18h Room Voltaire						10 participants