



PELICAN



A GROUND-BASED REMOTE SENSING STRATEGY TO
EXPLOR E AEROSOL-CLOUD INTERACTIONS AND RADIATIVE FORCING

Project meeting and workshop

14-15 February 2024, Lise Meitner (Facultat de Física, UV)

Programme:

time	14 February-2024	15 February-2024
9	Presentation (M.P. Utrillas)	Project meeting
9:15	Overview of PELICAN Project (J.L. Gómez-Amo)	
9:30	The role of aerosol and clouds in climate: a broad perspective (A. di Sarra)	
9:45		
10		
10:15		
10:30	Coffee break	Coffee break
10:45		
11	Photometry and aerosol properties (V. Estellés)	Project meeting
11:15		
11:30		
11:45	Microwave Radiometry in the atmosphere (G. Pace)	
12		
12:15		
12:30	Research activities of the Solar Radiation Group, University of Valencia (V. Estellés)	
12:45		
13-15	Lunch	lunch
15	Project meeting	Research activities of the ENEA team (A. di Sarra)
15:15		
15:30		Lidar measurements in the atmosphere (T. Di Iorio)
15:45		
16		
16:15		Aerosol/clouds direct Radiative Forcing (D. Meloni)
16:30		
16:45		
17		Aerosol-cloud interactions and Radiative Forcing (J.L. Gómez-Amo)
17:15		
17:30		

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