

Jornada abierta sobre el instrumento MEGARA para GTC

PROGRAMA

11:20-11:50 MEGARA, main characteristics of the new IFU & MOS for GTC
(A. Gil de Paz, PI)

11:50-12:10 Galactic science with MEGARA
(C. Sánchez Contreras & Nuria Huélamo, CAB)

12:10-12:30 Massive stars with MEGARA
(M. García, CAB, & A. Herrero, IAC)

12:30-12:50 MEGADES & nearby galaxies with MEGARA
(A. Gil de Paz, UCM)

12:50-13:10 High-z Universe with MEGARA
(J. Gallego & P. G. Pérez-González, UCM)

13:10-13:30 Early-Science
(J. Iglesias-Páramo, IAA-CSIC)

13:30-15:00 Lunch

15:00-15:20 MEGARA instrument status
(M. García Vargas, Project Manager)

15:20-15:40 MEGARA Observing Preparation Software Suite
(A. Castillo-Morales, UCM)

15:40-16:00 Exposure Time Calculator
(A. Bouquin, UCM)

16:00-16:20 Fiber MOS Assignment Tool
(P. Gómez, Fractal SLNE, & J. Iglesias, IAA-CSIC)

16:20-16:40 Data Reduction Pipeline
(S. Pascual, UCM)

16:40-18:00 Hands-on session with the MOPSS experts

18:00 End of MEGARA working day