

Seminarios

Hoy lunes, a las 13:30 (hora canaria), Marc Balcells, Director del Isaac Newton Group of Telescopes (ING) e investigador principal del equipo Consolider-GTC [GOYA](#) -IAC, ofrecerá el seminario "Planning the WHT future: the WEAVE wide-field massive-multiplex spectrograph". Será en el Aula del Instituto de Astrofísica de Canarias. y podrán seguir la charla en directo vía *streaming*

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Más información:

Planning the WHT future: the WEAVE wide-field massive-multiplex spectrograph

[Retransmisión Streaming en directo](#)

Abstract: The vision for the use of the WHT in the coming decade is taking shape. A key element is the construction and deployment of WEAVE, a wide-field massive-multiplex spectrograph. With 1000 fibres and spectral resolutions of 5000 and 20000, the opportunities for discovery are tremendous. Three key fields will be: Milky-Way and Local Group archaeology linked to the Gaia mission; cosmology redshift surveys; and galaxy evolution studies linked to photometric surveys such as VISTA, UKIDSS, LOFAR, EUCLID, and others. IAC has the opportunity to get involved in this important instrument for ORM from the beginning.