

PROJECTS FOR SUMMER STUDENTS 2020

Nº	Ips	TITULO DEL PROYECTO
1	Roberto Baena y Johan Knapen	Marginal point spread function estimator for tess images
2	Mahmoudreza Oshagh y Enric Palle	Developing a model of chromatic line-profile tomography of transiting exoplanets
3	Guseppina Battaglia	The binary star population of an external galaxy
4	Guseppina Battaglia y Tobías Fritz	Paving the way for resolved stellar population studies with European Extremely Large Telescope / HARMONI
5	Ignacio Trujillo	The missing satellite problem beyond the Local Group
6	Mike Peel y Ricardo Genova-Santos	Atmospheric contamination of high frequency radio surveys in Tenerife
7	Manuel A. Pérez Torres y Pablo Rodríguez Gil	A TESS view of Galactic Bulge X-ray sources
8	Begoña García-Lorenzo y Ana Monreal Ibero	De-blending the spectra of point-like objects and extended sources in Integral Field data