#StudentSeminars: Department of Astronomy and Astrophysics Session

Friday 01 March 2024

<u>Afternoon Session</u> - Classroom 4104 (15:00-17:00)

time	[id] title	presenter
15:00	[4] A machine learning based eigenvalue solver for core-collapse supernovae gravitational wave asteroseismology	TSENEKLIDOU, Dimitra
15:40	[5] Stellar characterization using Hierarchical Bayesian Neural Networks	TAMAMES RODERO, Víctor
16:20	[6] How to unveil the mysteries of the most massive galaxies in the early universe	LAZA RAMOS, Andres