IV Workshop ADONI

Thursday, 26 May 2022

Sessione 8: (3 talks 15'+5', 1 Invited 25'+5') **(11:20 - 12:50)**

time	[id] title	presenter
11:20	[22] Neural Networks and PCA coefficients to identify and correct aberrations in Adaptive Optics	TERRERI, Alessandro
11:40	[33] Design of a Fine Guidance System for a high stability Low-Earth Orbit Mission	ARENA, Claudio
12:00	[10] The SPLATT project, or investigating adaptive optics for future space telescopes.	BRIGUGLIO PELLEGRINO, Runa Antonio
12:20	[38] Invited Talk: ADONI & PNRR	FONTANA, Adriano