



ID de Contribution: 1

Type: Non spécifié

Stellar Population Synthesis & templates for photometric redshifts

mercredi 12 juin 2024 14:00 (20 minutes)

I will present the continuation of our work on photometric redshifts using templates derived from observed spectra, extended using Stellar Population Synthesis methods.

The prospects of this work - and potential for improvement - for future studies will be presented and discussed during the talk.

Auteur principal: CHEVALIER, joseph (IJCLab - A2C)

Co-auteurs: COHEN-TANUGI, JOHANN (LUPM, Université de Montpellier); ANSARI, Reza (Université Paris-Saclay & CEA); Dr DAGORET, Sylvie (IJCLab)

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Classification de Session: Science talks