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Updates on RESSPECT

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The RESSPECT project (Recommendation System for Spectroscopic Follow-up) aims to develop a pipeline which can guide the construction of optimal training samples for photometric supernova cosmology. The project has a little more than a year and it is now in its final development stages. I will give a brief overview of the purpose of the project, its current configuration, the remaining steps to complete the development of the pipeline and the expected results.

Auteur principal: Dr ISHIDA, Emille (LPC-UCA)

Co-auteurs: KENNAMER, Noble (UCI); Dr GONZALEZ-GAITAN, Santiago (University of Lisbon); Dr DA SILVA DE SOUZA, Rafael (SHAO); Prof. IHLER, Alexandre (UCI); Dr PONDER , Kara (SLAC); Prof. VILALTA, Ricardo (University of Houston); MOLLER, Anais (CNRS / LPC Clermont); Dr JONES, David (UCSC); Dr DAI, Mi (Johns Hopkins University); Dr KRONE-MARTINS, Alberto (UCI); Dr QUINT, Bruno (Gemini Observatory); SREE-JITH, Sreevarsha (LPC/CNRS); Dr MALZ, Alex (Ruhr-University Bochum); Dr GALBANY, Lluis (Universidad de Granada)

Orateur: Dr ISHIDA, Emille (LPC-UCA)

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