## 1st TETIS Workshop



Contribution ID: 8 Type: not specified

## A wide field survey of miliarcsecond software

Tuesday 27 October 2020 12:00 (20 minutes)

The Arcetri AO group, since its inception an undefined number of decades ago, has been developing software for high-resolution systems under a variety of frameworks and design methods. The main topics can be characterized as instrument control software, offline data analysis, laboratory software, and AO simulations. I will present an overview of past and current projects, of how our design methodology has changed over the years, and some details on the most interesting projects.

Primary author: PUGLISI, Alfio Timothy (Istituto Nazionale di Astrofisica (INAF))

Co-authors: Dr GRANI, Paolo (Istituto Nazionale di Astrofisica (INAF)); ROSSI, Fabio (Istituto Nazionale di

Astrofisica (INAF))

Presenter: PUGLISI, Alfio Timothy (Istituto Nazionale di Astrofisica (INAF))

Session Classification: Overview 2