

An Exciting Expression of Interest for an AusSRC Project

Principal Investigator:

Proposal team:

List of all the people who will be a part of this project

Commitment availability:

A rough estimate of the FTE (full time equivalent) commitment you are able to make (e.g. 1 full time PhD student and 0.2 FTE)

Problem Statement

A brief sentence or two describing the overall problem or goal of your project.

Project Overview

A brief description of the project with necessary background information. Be sure to explain the goals and overall scientific justification for this project as well as the relevance for SKA science

Existing resources or projects

A description of the resources you have available (e.g. a code-base, time allocation on HPC or computing facility, access to proprietary data)

Extra information

Any other relevant information or links you wish to include, including any links to software that has already been developed.

Test citations: ([Hancock et al., 2012, 2018](#); [Fanti et al., 1979](#); [Hunstead, 1972](#))

References

- | | |
|--|---|
| Weiler. 1979, A&AS, 36, 359 | Hancock, Trott, & Hurley-Walker. 2018, PASA, 35, e011 |
| Hancock, Murphy, Gaensler, Hopkins, & Curran. 2012, MNRAS, 422, 1812 | Hunstead. 1972, Astrophys. Lett., 12, 193 |
| Fanti, Ficarra, Mantovani, Padrielli, & | |



Figure 1: An example caption, note the use of `\small` text. You can use the `wrapfigure` package to insert in-line figures