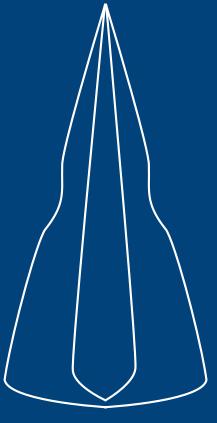
ANU Maker Club



Executive Proposal: Stuff

Author 1 name Division name email1@example.com

Author 2 name Division name email2@example.com

Abstract

An abstract is a brief summary of a research article, thesis, review, conference proceeding or any in-depth analysis of a particular subject or discipline, and is often used to help the reader quickly ascertain the paper's purpose. When used, an abstract always appears at the beginning of a manuscript, acting as the point-of-entry for any given scientific paper or patent application. Abstracting and indexing services for various academic disciplines are aimed at compiling a body of literature for that particular subject.

1 Introduction

Each working group should prepare a brief proposal describing what they want to do. Please make sure that everyone participates in the discussions and reviews the document. The usual way to do this is to have a principle author, but to pass it around so that everyone can comment and add or edit. Prepare the document using LATEX because it is good practice and will help you learn the basics. However, note that Google Docs (a.k.a. Google Drive) also allows LATEX math symbols and is a reasonable alternative except for submissions to journals for professional use. There is help for LATEX on the class website.

Write a brief introduction in which you outline the scope of your proposed work. Use this space to explain why you are interested in this topic and what you hope to learn. Connect your interest with what is currently known, and include at least two references to related articles in the astronomical literature. You can use ADS http://adswww.harvard.edu/ and other links on the class website http://prancer.physics.louisville.edu/classes/308/ to help you find out more. An example citation is this paper [1].

References

[1] Jonay I. González Hernández, Pilar Ruiz-Lapuente, Hugo M. Tabernero, David Montes, Ramon Canal, Javier Méndez and Luigi R. Bedin, No surviving evolved companions of the progenitor of SN1006, Nature, 489, 533-536 (2012).