Issue/topic not starting with 'LSST' nor 'a','the'

Author1, Author2, etc.

Issue 0D.0   2017-01-17

1   Introduction

This is the most basic template for a technical note.

1.1   Objectives

What is the context and motivation for this technical note.

2   The rest of the document

Equations are easy in tex see (1). vec has been redefined.

$$\boldsymbol{V} = V_0, V_1 ... V_n \tag{1}$$

3   References

[1] O'Mullane, W., Luri, X., 2001, In: Brunner, R.J., Djorgovski, S.G., Szalay, A.S. (eds.) Virtual Observatories of the Future, vol. 225 of Astronomical Society of the Pacific Conference Series, 201, ADS Link

[2] **[WOM-011]**, O'Mullane, W., Hoar, J., Levoir, T., et al., 2011, *Software Engineering Guidelines for DPAC*,
GAIA-C1-UG-ESAC-WOM-011,
URL `http://www.rssd.esa.int/cs/livelink/open/2760364`

Note the use of gaia_aa for the bib style. This allows the use of citell in place of cite for livelink docs using this put the DOC code as the ref rather than a number or author/year e.g. WOM-011. Other paper citations should just use cite and will come out AA style e,g, [1].

A   Acronyms

The following is a complete list of acronyms used in this document. The following table has been generated from the on-line Gaia acronym list:

Acronym	Description
AGIS	Astrometric Global Iterative Solution
AO	Announcement of Opportunity
CCB	Configuration Control Board
CM	Configuration Management
CU	Coordination Unit (in DPAC)
DOC	Department of Commerce (USA)
DPAC	Data Processing and Analysis Consortium
DPC	Data Processing Centre
DU	Detection Unit
ECSS	European Cooperation for Space Standardisation
ESA	European Space Agency
ESAC	European Space Astronomy Centre (VilSpa)
GWP	Gaia Work Package
PA	Product Assurance
QA	Quality Assurance
SCMP	Software Configuration Management Plan
SRS	Software Requirements Specification
SW	Software (also denoted S/W)
TOC	Table of Contents
WBS	Work Breakdown Structure
WP	Work Package