Università degli Studi di Milano

LSPE/Strip

LSPE/Strip Project System Team

TITLE: **Example report**

DOC. TYPE: Technical note
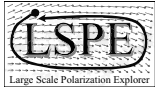PROJECT REF.: LSPE-STRIP-TN-000   PAGE: 1 of 2
ISSUE/REV.: 1.0   DATE: 2019-04-10

Prepared by	S. Trip S. Wipe	2019-04-10
Agreed by	Small Boss	2019-04-07
Approved by	Big Boss	2019-04-08

Change record

Version **1.0** (2019-04-10): First version of the report

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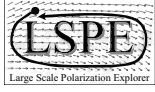
Abstract

This is the abstract of the report. Blah blah blah.

Contents

1 First section

It is possible to use *italics*, **bold** and `monospaced text`.
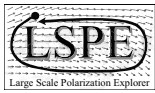
Here is a numbered list:

1. Strip
2. LSPE

Unnumbered, nested lists are possible as well:

- A
- B:
    - B1
    - B2

Here is an equation:

$$C_\ell = \langle a_{\ell m} \rangle .$$

(1)

The equation above has number 1. Here is a citation: Ronchi, Iacono, and Paolucci (1996). It can be put within parentheses using square brackets (Ronchi, Iacono, and Paolucci 1996).

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1.1 First sub-section

Here is some code:

```
import Healpix
println(Healpix.nside2npix(128))
```

And here is a table:

Column 1	Column 2
Foo	10.1
Bar	10.2

2 Second section

Hyperlinks can be written in the following way: Python.

3 Referenced documents

This is filled automatically, and should come at the end of the document. Remove this section if you do not have documents to reference.

Ronchi, C., R. Iacono, and P.S. Paolucci. 1996. "The "Cubed Sphere": A New Method for the Solution of Partial Differential Equations in Spherical Geometry." *Journal of Computational Physics* 124 (1). Elsevier BV: 93–114. https://doi.org/10.1006/jcph.1996.0047.