



**Autonomous Vehicle Simulation (AVS) Laboratory,  
University of Colorado**

**Basilisk Technical Memorandum**

**MODULE NAME**

<b>Rev</b>	<b>Change Description</b>	<b>By</b>	<b>Date</b>
1.0	Revision Description	F. Last1	YYYYMMDD
1.1	Revision Description	F. Last2	YYYYMMDD

## Contents

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### 1 Introduction

It is preferred to include the associated math with the module `doxygen` documentation in the module `.h` file. However, if the associated math is too extensive it is possible to include a brief technical note using this TeX template.

### 2 Alternate Citation Options

Instead of writing a technical note, if the module math is presented in a conference paper, journal paper, or MS thesis or PhD dissertation, it is simple to link to such a document from within the module `.h` file. The `doxygen` command to cite an external web link is

```
[link name](http://example.link)
```

We are trying to keep the Basilisk repository as small as possible, thus using a PDF technical note should be used sparingly.