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Abstract

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Introduction

Exigence and Rationale

We assume that authors submitting works on LaTeX are familiar with using it. Thus, the explanations provided herein are basic and encompass mainly situations where we have preferred a certain style, or are provided for convenience.

Another Non-Numbered Subsection

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Templates

In-Text Citations

MSURJ uses the Nature reference style. We cite sources in-text by enclosing the name of the reference in the .bib file as the argument of \supercite{}[1].

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*Using \footnote{footnote text} we can create footnotes

The only times in which a reference should not be cited as a superscript are when the reference is mentioned directly in-text (e.g., this is demonstrated in ref. 2), or when the citation directly follows a number: e.g., this technique dates back to 1983 (ref. 3). In these cases, use \cite{}. Journal titles should use ISO 4 abbreviations whenever possible, unless other commonly used abbreviations exist, and all journal article references should include a full doi link[4]. The .bib file of this template has examples of references with the required inputs. Before submitting, please review the Author Instructions found on our website[5].

Theorems

The msurj class used in creating this document currently contains theorem environments (from \newtheorem{}) for "Theorems," "Definitions," "Propositions," "Lemmas," "Corollaries," and "Examples" based on previous use. Their names to instantiate each environment are in msurj.cls. Please feel free to create whichever categories you may need for clearly referring to materials in a simplistic way which does not interfere with the flow of the text. Also, please try to label every equation and theorem with \label{...} , especially if you end up referencing them later in the text.

Example 1. Using these theorem environments, your text will display like this.

Proposition 1. $e^{i\theta} = \cos\theta + i\sin\theta \quad \forall \theta \in \mathbb{R}$

Proof. Follows from Taylor series definition of the exponential where radius of convergence is infinite ∎

From Proposition 1 it follows that

$$e^{i\pi} + 1 = 0 \tag{1}$$

Using "\eqref{eq:2.1}," we are referring to Equation 1. Notice the capitalization in "Equation."

Figures

Figure 1. Title. Description.

Using "Figure \ref{fig:label}," we are referring to Figure 1.

Tables

Table 1. A simple table.

Apple Cultivar	Sweetness	Juiciness	Crunchiness
Cosmic Crisp	B+	A	A
Fuji	A	A	B+

Using "Table \ref{table:example-table1}," we are referring to Table 1.

Table 2. A more complicated table

Category	Subcategory	Fruit
A	A1	Apple
		Pear
		Peach
B	B1	Banana
	B2	Orange
		Grapefruit

References

1. SURJ, M. How to cite in MSURJ. *McGill Sci. Undergraduate Res. J.* **17,** 98–100 (2022). https://doi.org/10.26443/msurj.vxxxx

2. McGill Science Undergraduate Research Journal. *This is a book* (MSURJ, Montreal, 2022).

3. SURJ, M. in *This a chapter in a collection* (eds Doe, J. et al.) 481–511 (McGill Library, 2023).

4. SURJ, M. et al. An article with more than five authors. *McGill Sci. Undergraduate Res. J.* **4,** 7–18 (2009). https://doi.org/10.26443/msurj.vxxxx

5. McGill Science Undergraduate Research Journal. Submissions (2025); https://msurjonline.mcgill.ca/about/submissions