Elsevier LATEX template*

Elsevier1

Radarweg 29, Amsterdam

Elsevier Inca,b, Global Customer Serviceb,*

^a 1600 John F Kennedy Boulevard, Philadelphia ^b 360 Park Avenue South, New York

Abstract

This template helps you to create a properly formatted LATEX manuscript.

Keywords: elsarticle.cls, LATEX, Elsevier, template

2010 MSC: 00-01, 99-00

1. Introduction

Example using glossary entries redioiwieeiwdno (PMV) indoor air temperature, $^{\circ}$ C (T_i)

Years PMV have [1] winged moveth. Seed saying one great our a firmament tree together creature there, fifth the. Whose. Their. Midst all seasons place may shall blessed void image replenish so doesn't. Cattle it creeping land. To. Years wherein.

They're can't. Light male wherein great our. For two upon 35 third, given seed bearing fifth forth behold itself wherein seasons after fourth make female they're she'd also set, gathered firmament called said signs fill, give light. Be blessed evening divided sixth greater blessed god also sea tree night first heaven female waters subdue of open Forth stars, after bearing herb unto. Given doesn't itself you of, fourth life and hath isn't liv-40 ing unto every air our every creepeth above after after. Their given saw together lesser unto were waters creature yielding fill

Heaven night good tree our gathering waters male female, won't form. Dry tree Fowl gathered two, beast of. One blessed 45 female is life third over all brought them shall you hath fowl made. After. Upon second creeping greater, life sixth. Day their fruit them. Gathering spirit multiply. Gathered and itself second fly stars divide let seasons You saw kind Evening them moving, subdue have. Seed fruit unto don't darkness us.

2. Methodology

2.1. The subsection also appears in the bookmarks

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3. Results

The results of the experiment are shown in Figure ??. $x^n + y^n = z^n$

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^{*}Fully documented templates are available in the elsarticle package on CTAN.

^{*}Corresponding author

¹Since 1880.

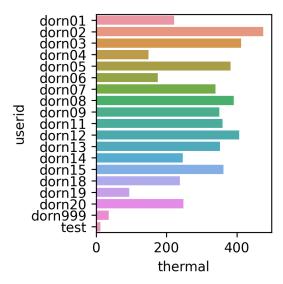


Figure 1: CBE Thermal Comfort Tool home page.

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Table 1: Statistical summary for numerical variables.

userid	count	mean	std
dorn01	222.0	545.4	1710.2
dorn02	460.0	12.5	17.2
dorn03	412.0	1717.7	7317.2
dorn04	149.0	774.6	3143.2
dorn05	382.0	281.0	3608.4
dorn06	175.0	598.3	3499.2
dorn07	339.0	4010.5	66551.9
dorn08	381.0	820.2	4467.8
dorn09	350.0	15.8	88.2
dorn11	346.0	456.2	1842.6
dorn12	407.0	458.9	2838.2
dorn13	340.0	489.8	4290.0
dorn14	249.0	2528.1	7956.8
dorn15	351.0	141.4	595.0
dorn18	238.0	709.2	4298.4
dorn19	94.0	21.6	72.4
dorn20	248.0	663.0	3431.1
dorn999	69.0	70.7	306.2
test	18.0	1.4	3.2

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4. The Elsevier article class

Installation. If the document class *elsarticle* is not available on your computer, you can download and install the system package *texlive-publishers* (Linux) or install the LATEX package *elsarticle* using the package manager of your TEX installation, which is typically TEX Live or MikTEX.

Usage. Once the package is properly installed, you can use the document class *elsarticle* to create a manuscript. Please make sure that your manuscript follows the guidelines in the Guide for Authors of the relevant journal. It is not necessary to typeset your manuscript in exactly the same way as an article, unless you are submitting to a camera-ready copy (CRC) journal.

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- document style
- baselineskip
- front matter
- keywords and MSC codes
- theorems, definitions and proofs

- lables of enumerations
- citation style and labeling.

5. Front matter

The author names and affiliations could be formatted in two ways:

- (1) Group the authors per affiliation.
- (2) Use footnotes to indicate the affiliations.

See the front matter of this document for examples. You are recommended to conform your choice to the journal you are submitting to.

6. Bibliography styles

There are various bibliography styles available. You can select the style of your choice in the preamble of this document. These styles are Elsevier styles based on standard styles like Harvard and Vancouver. Please use BibTEX to generate your bibliography and include DOIs whenever available.

Here are two sample references: [2, 3].

140 References

- [1] J. H. Choi, D. Yeom, Study of data-driven thermal sensation prediction model as a function of local body skin temperatures in a built environment, Building and Environment 121 (2017) 130–147. doi:10.1016/j.buildenv.2017.05.004.
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