MY ARTICLE TEMPLATE

SIMONE MARIA GIANCOLA*

Abstract

Lorem ipsum dolor sit amet, consectetuer adipiscing elit. Ut purus elit, vestibulum ut, placerat ac, adipiscing vitae, felis. Curabitur dictum gravida mauris. Nam arcu libero, nonummy eget, consectetuer id, vulputate a, magna. Donec vehicula augue eu neque. Pellentesque habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas. Mauris ut leo. Cras viverra metus rhoncus sem. Nulla et lectus vestibulum urna fringilla ultrices. Phasellus eu tellus sit amet tortor gravida placerat. Integer sapien est, iaculis in, pretium quis, viverra ac, nunc. Praesent eget sem vel leo ultrices bibendum. Aenean faucibus. Morbi dolor nulla, malesuada eu, pulvinar at, mollis ac, nulla. Curabitur auctor semper nulla. Donec varius orci eget risus. Duis nibh mi, congue eu, accumsan eleifend, sagittis quis, diam. Duis eget orci sit amet orci dignissim rutrum. Just a test.[1]

CONTENTS

OUTLINE This is a template for articles that mixes up the `classic-thesis` template by André Miede (Miede 2024). By no means it is better, it is just the one I find most comfortable with working. Basically, I have added the functionalities that I like and need. Feel free to use it, and let me me know if you actually do.

1 ADDED FUNCTIONALITIES

Other than the many useful settings from the Classic Thesis template, I will outline here what I added.

1.1 *From the `theorem_environments.tex`*

You have many objects of the Theorem environment type.

{thm:first

Theorem 1.1 (Title)**.** *Text*

Example 1.2. *text*

Definition 1.3. *text*

Lemma 1.4. *text*

Conjecture 1.5. *text*

Proposition 1.6. *text*

*Institution

[1] This is a footnote.

Corollary 1.7. *text*

Assumption 1.8. *text*

Result 1.9. *text*

Condition 1.10. *text*

Question 1.11. *text*

Answer 1.12. *text*

Problem 1.13. *text*

Fact 1.14. *text*

Remark 1.15. *text*

Observation 1.16. *text*

Claim 1.17. *text*

1.II *From the `macro.tex`*

> This is a quote
>
> Author name

THANKS to the `lettrine` package, you can sart sections in a cool way. Be ready to annotate equations:

$$\underbrace{\hbar = \frac{h}{2\pi}}_{\text{reduced Planck constant}}$$

$$i\hbar\frac{\partial}{\partial t}\Psi(x,t) = \overbrace{\hat{H}}^{\text{Hamilton operator}}\Psi(x,t)$$

$$\underbrace{\qquad\qquad}_{\text{Wave function}}$$

- You can ~~cross words~~
- highlight a **new term**
- set the metadata in `hypersetup`
- some cool colors green, red, blue, blue-violet
- you can also use them inside brackets like this
- ✓, ✗ are useful
- **TODO:**a todo generic tool
- **DONE** command
- you can use the indicator $\mathbb{1}$
- **HOT IDEA:** an idea
- 1/2 appears nicely in text
- bold math installed, as well as rsfs for $\mathscr{L}$
- d is the differential operator

- if you have an equation:

$$E = mc^2 \tag{1.18}$$ {{eqn:equa

and another

$$a^2 + b^2 = c^2 \tag{1.19}$$ {{eqn:equa

you can reference them cleverly as eq. (1.18) and **??**. Equation (1.18) and **??** can be used at the beginning of a sentence.
This is to be compared in efficiency with mentioning Eq. 1.19 directly.

- equation labels are shown
- *(Left)*, *(Center)*, *(Right)*, *(Top)*, *(Bottom)*, *(a)*, *(b)*, *(c)*, *(d)*are useful for mentioning parts of an image.
- `tikz` is loaded
- `algorithm`, `algpseudocode` are loaded (see below)
- `figref`, `Figref`, `twofigref`, `quadfigref`, `secref`, `Secref`, `twosecref`, `secrefs`, `eqref`, `Eqref`, `plaineqref`, `chapref`, `Chapref`, `rangechapref`,`algref`, `Algref`, `twoalgref`, `Twoalgref`, `partref`, `twopartref` are useful for quick referencing.
- you can do a list of theorems **TODO:**not adjusted
- you can do a list of acronyms **TODO:**not adjusted
- you can do a nomenclature list **TODO:**not adjusted

colored boxes

Law Box

text

question

text

Further References

References

In a nutshell

Text

place a horizontal line

Simone: *a comment*

{thmt@@res
{thmt@@res

Theorem 1.20 (Restatable Theorem)**.** *We will repeat this just below.*

You can recall theorem 1.20 with the command of its name:

Theorem 1.20 (Restatable Theorem)**.** *We will repeat this just below.*

You can create algorithms

Algorithm 1 An algorithm with caption {alg:cap}

Require: $n \geqslant 0$
Ensure: $y = x^n$
  $y \leftarrow 1$
  $X \leftarrow x$
  $N \leftarrow n$
  while $N \neq 0$ **do**
    if N is even **then**
      $X \leftarrow X \times X$
      $N \leftarrow \frac{N}{2}$ ▷ This is a comment
    else if N is odd **then**
      $y \leftarrow y \times X$
      $N \leftarrow N - 1$
    end if
  end while

1.III *From the* `math_commands.tex`

We have a very nice calligraphic package:

$$aa \tag{1.21}$$

We have a bunch of preset operators:

$$\arg\max, \arg\min, \operatorname{sign}, \operatorname{card}, \operatorname{diam}, \operatorname{vol}, \operatorname{Corr}, \operatorname{sign}, \operatorname{dom}, \operatorname{epi}, \ker, \tag{1.22}$$

$$\operatorname{null}, \operatorname{range}, \operatorname{Im}, \operatorname{int}, \operatorname{rint}, \operatorname{bdry}, \operatorname{cl}, \operatorname{rank}, \operatorname{conv}, \operatorname{diag}, \operatorname{Arg} \tag{1.23}$$

$$\operatorname{poly}, \operatorname{polylog}, \operatorname{avg}, \operatorname{val}. \tag{1.24}$$

Some shortened symbols:

$$\perp\!\!\!\perp, \mathbb{E}_X\left[aX\right], \mathbb{E}_X\left[aX \mid Y\right], \perp, \mathbb{P}, \mathbb{P}\left[X > t\right], \exp\left\{ax\right\}, d_{\mathsf{TV}}\left(\mu, \nu\right), a_1, \ldots, a_n, \min\left\{1,2,3\right\}, \max\left\{1,2,3\right\} \tag{1.25}$$

$$\mathsf{sansserif}, \left\langle aX \right\rangle_\beta, \operatorname{Var}_X\left[aX\right], \operatorname{CoV}_X\left[X\right], \operatorname{Tr}\left(\mathbf{\Sigma}\right) \tag{1.26}$$

$$\mathfrak{L}[\cdot] \not{d}, p_{\text{data}}, \hat{p}_{\text{data}}, \hat{P}_{\text{data}}, p_{\text{model}}, P_{\text{model}}, \tilde{p}_{\text{model}}, p_{\text{encoder}}, p_{\text{decoder}} \tag{1.27}$$

$$p_{\text{reconstruct}}, \text{Ber}, \text{Laplace}, \lambda, \text{rectifier}, d_{\mathsf{KL}}, Pa. \tag{1.28}$$

Some norms:

$$\|\cdot\|, \|\cdot\|_0, \|\cdot\|_1, \|\cdot\|_2, \|\cdot\|_\infty, \|\cdot\|^2, \|\cdot\|. \tag{1.29}$$

$$\|\cdot\|_\cdot^2, \langle \cdot, \cdot \rangle, \| \cdot \|_0 \tag{1.30}$$

Other shortened symbols:

$$\lambda, \epsilon, \ell, \hat{\cdot}, \tilde{\cdot}, \mathrm{i}. \tag{1.31}$$

Asymptotic notation:

$$O\left(\cdot\right), \Omega\left(\cdot\right), o\left(\cdot\right), \omega\left(\cdot\right), \Theta\left(\cdot\right), \tilde{o}\left(\cdot\right), \widetilde{O}\left(\cdot\right), \widetilde{\omega}\left(\cdot\right), \widetilde{\Omega}\left(\cdot\right), \widetilde{\Theta}\left(\cdot\right). \tag{1.32}$$

Complexity classes:

$$\mathrm{P}, \mathrm{NP}, \mathrm{BPP}, \mathrm{DTIME}, \mathrm{ZPTIME}, \mathrm{BPTIME}, \mathrm{NTIME}. \tag{1.33}$$

Optimization:

$$\mathsf{Opt}, \mathsf{Alg}, \mathsf{Lp}, \mathsf{Sdp}. \tag{1.34}$$

Small operators:

$$\sum, \prod, \sum, \prod. \tag{1.35}$$

Brackets:

$$\left\lfloor \cdot \right\rfloor, \left\lceil \cdot \right\rceil, \left(\cdot \right), \left[\cdot \right], \left\langle \cdot \right\rangle, \left\{ \cdot \right\}, \left\lfloor \cdot \right\rfloor, \left\lceil \cdot \right\rceil, \left(\cdot \right), \left[\cdot \right], \left\langle \cdot \right\rangle, \left\{ \cdot \right\}, \left\{ \cdot \right\}, \left\| \cdot \right\|, \left| \cdot \right|, \left| \cdot \right|, \left| \cdot \right|. \tag{1.36}$$

1.III.1 *Notation*

Plain:

$$a, b, c, d, e, f, g, h, i, j, k, l, m, n, o, p, q, r, s, t, u, v, z, x, y \tag{1.37}$$

$$\alpha, \beta, \gamma, \delta, \epsilon, \varepsilon, \zeta, \eta, \theta, \vartheta, \iota, \kappa, \varkappa, \lambda, \mu, \nu, \xi, \pi, \varpi, \rho, \varrho, \sigma, \varsigma, \tau, \upsilon, \phi, \varphi, \chi, \psi, \omega \tag{1.38}$$

$$\Gamma, \Delta, \Theta, \Lambda, \Xi, \Sigma, \Phi, \Psi, \Omega, \Upsilon \tag{1.39}$$

$$A, B, C, D, E, F, G, H, I, L, M, N, O, P, Q, R, S, T, U, V, Z, X, Y, J, K. \tag{1.40}$$

Math ducth:

$$a, b, c, d, e, f, g, h, i, j, k, l, m, n, o, p, q, r, s, t, u, v, z, x, y \tag{1.41}$$

$$\mathcal{A}, \mathcal{B}, \mathcal{C}, \mathcal{D}, \mathcal{E}, \mathcal{F}, \mathcal{G}, \mathcal{H}, \mathcal{I}, \mathcal{L}, \mathcal{M}, \mathcal{N}, \mathcal{O}, \mathcal{P}, \mathcal{Q}, \mathcal{R}, \mathcal{S}, \mathcal{T}, \mathcal{U}, \mathcal{V}, \mathcal{Z}, \mathcal{X}, \mathcal{Y}, \mathcal{J}, \mathcal{K}. \tag{1.42}$$

Math bold dutch:

$$\boldsymbol{a}, \boldsymbol{b}, \boldsymbol{c}, \boldsymbol{d}, \boldsymbol{e}, \boldsymbol{f}, \boldsymbol{g}, \boldsymbol{h}, \boldsymbol{i}, \boldsymbol{j}, \boldsymbol{k}, \boldsymbol{l}, \boldsymbol{m}, \boldsymbol{n}, \boldsymbol{o}, \boldsymbol{p}, \boldsymbol{q}, \boldsymbol{r}, \boldsymbol{s}, \boldsymbol{t}, \boldsymbol{u}, \boldsymbol{v}, \boldsymbol{z}, \boldsymbol{x}, \boldsymbol{y} \tag{1.43}$$

$$\boldsymbol{\mathcal{A}}, \boldsymbol{\mathcal{B}}, \boldsymbol{\mathcal{C}}, \boldsymbol{\mathcal{D}}, \boldsymbol{\mathcal{E}}, \boldsymbol{\mathcal{F}}, \boldsymbol{\mathcal{G}}, \boldsymbol{\mathcal{H}}, \boldsymbol{\mathcal{I}}, \boldsymbol{\mathcal{L}}, \boldsymbol{\mathcal{M}}, \boldsymbol{\mathcal{N}}, \boldsymbol{\mathcal{O}}, \boldsymbol{\mathcal{P}}, \boldsymbol{\mathcal{Q}}, \boldsymbol{\mathcal{R}}, \boldsymbol{\mathcal{S}}, \boldsymbol{\mathcal{T}}, \boldsymbol{\mathcal{U}}, \boldsymbol{\mathcal{V}}, \boldsymbol{\mathcal{Z}}, \boldsymbol{\mathcal{X}}, \boldsymbol{\mathcal{Y}}, \boldsymbol{\mathcal{J}}, \boldsymbol{\mathcal{K}}. \tag{1.44}$$

Calligraphic:

$$\mathcal{A}, \mathcal{B}, \mathcal{C}, \mathcal{D}, \mathcal{E}, \mathcal{F}, \mathcal{G}, \mathcal{H}, \mathcal{I}, \mathcal{L}, \mathcal{M}, \mathcal{N}, \mathcal{O}, \mathcal{P}, \mathcal{Q}, \mathcal{R}, \mathcal{S}, \mathcal{T}, \mathcal{U}, \mathcal{V}, \mathcal{Z}, \mathcal{X}, \mathcal{Y}, \mathcal{J}, \mathcal{K}. \tag{1.45}$$

Scr:

$$\mathscr{A}, \mathscr{B}, \mathscr{C}, \mathscr{D}, \mathscr{E}, \mathscr{F}, \mathscr{G}, \mathscr{H}, \mathscr{I}, \mathscr{L}, \mathscr{M}, \mathscr{N}, \mathscr{O}, \mathscr{P}, \mathscr{Q}, \mathscr{R}, \mathscr{S}, \mathscr{T}, \mathscr{U}, \mathscr{V}, \mathscr{Z}, \mathscr{X}, \mathscr{Y}, \mathscr{J}, \mathscr{K}. \tag{1.46}$$

BB (notice no Expectation symbol):

$$\mathbb{A}, \mathbb{B}, \mathbb{C}, \mathbb{DF}, \mathbb{G}, \mathbb{H}, \mathbb{I}, \mathbb{L}, \mathbb{M}, \mathbb{N}, \mathbb{O}, \mathbb{P}, \mathbb{Q}, \mathbb{R}, \mathbb{S}, \mathbb{T}, \mathbb{U}, \mathbb{V}, \mathbb{Z}, \mathbb{X}, \mathbb{Y}, \mathbb{J}, \mathbb{K}. \tag{1.47}$$

Random variables:

$$\mathrm{a}, \mathrm{b}, \mathrm{c}, \mathrm{d}, \mathrm{e}, \mathrm{f}, \mathrm{g}, \mathrm{h}, \mathrm{i}, \mathrm{j}, \mathrm{k}, \mathrm{l}, \mathrm{m}, \mathrm{n}, \mathrm{o}, \mathrm{p}, \mathrm{q}, \mathrm{r}, \mathrm{s}, \mathrm{t}, \mathrm{u}, \mathrm{v}, \mathrm{z}, \mathrm{x}, \mathrm{y} \tag{1.48}$$

$$\alpha, \beta, \gamma, \delta, \epsilon, , \zeta, \eta, \theta, \iota, \kappa, \lambda, \mu, \nu, \xi, \pi, \pi, \rho, \sigma, \sigma, \tau, \upsilon, \phi, \chi, \psi, \omega \tag{1.49}$$

vector:

$$\boldsymbol{a}, \boldsymbol{b}, \boldsymbol{c}, \boldsymbol{d}, \boldsymbol{e}, \boldsymbol{f}, \boldsymbol{g}, \boldsymbol{h}, \boldsymbol{i}, \boldsymbol{j}, \boldsymbol{k}, \boldsymbol{l}, \boldsymbol{m}, \boldsymbol{n}, \boldsymbol{o}, \boldsymbol{p}, \boldsymbol{q}, \boldsymbol{r}, \boldsymbol{s}, \boldsymbol{t}, \boldsymbol{u}, \boldsymbol{v}, \boldsymbol{z}, \boldsymbol{x}, \boldsymbol{y} \tag{1.50}$$

$$\boldsymbol{\alpha}, \boldsymbol{\beta}, \boldsymbol{\gamma}, \boldsymbol{\delta}, \boldsymbol{\epsilon}, , \boldsymbol{\zeta}, \boldsymbol{\eta}, \boldsymbol{\theta}, \boldsymbol{\iota}, \boldsymbol{\kappa}, \boldsymbol{\lambda}, \boldsymbol{\mu}, \boldsymbol{\nu}, \boldsymbol{\xi}, \boldsymbol{\pi}, \boldsymbol{\pi}, \boldsymbol{\rho}, \boldsymbol{\sigma}, \boldsymbol{\sigma}, \boldsymbol{\tau}, \boldsymbol{\upsilon}, \boldsymbol{\phi}, \boldsymbol{\chi}, \boldsymbol{\psi}, \boldsymbol{\omega} \tag{1.51}$$

matrix:

$$\boldsymbol{A}, \boldsymbol{B}, \boldsymbol{C}, \boldsymbol{D}, \boldsymbol{E}, \boldsymbol{F}, \boldsymbol{G}, \boldsymbol{H}, \boldsymbol{I}, \boldsymbol{L}, \boldsymbol{M}, \boldsymbol{N}, \boldsymbol{O}, \boldsymbol{P}, \boldsymbol{Q}, \boldsymbol{R}, \boldsymbol{S}, \boldsymbol{T}, \boldsymbol{U}, \boldsymbol{V}, \boldsymbol{Z}, \boldsymbol{X}, \boldsymbol{Y}, \boldsymbol{J}, \boldsymbol{K}. \tag{1.52}$$

$$\boldsymbol{\Gamma}, \boldsymbol{\Delta}, \boldsymbol{\Theta}, \boldsymbol{\Lambda}, \boldsymbol{\Xi}, \boldsymbol{\Sigma}, \boldsymbol{\Phi}, \boldsymbol{\Psi}, \boldsymbol{\Omega}, \boldsymbol{\Upsilon} \tag{1.53}$$

random vector:

$$\mathbf{a}, \mathbf{b}, \mathbf{c}, \mathbf{d}, \mathbf{e}, \mathbf{f}, \mathbf{g}, \mathbf{h}, \mathbf{i}, \mathbf{j}, \mathbf{k}, \mathbf{l}, \mathbf{m}, \mathbf{n}, \mathbf{o}, \mathbf{p}, \mathbf{q}, \mathbf{r}, \mathbf{s}, \mathbf{t}, \mathbf{u}, \mathbf{v}, \mathbf{z}, \mathbf{x}, \mathbf{y} \tag{1.54}$$

$$\boldsymbol{\alpha}, \boldsymbol{\beta}, \boldsymbol{\gamma}, \boldsymbol{\delta}, \boldsymbol{\epsilon}, , \boldsymbol{\zeta}, \boldsymbol{\eta}, \boldsymbol{\theta}, \boldsymbol{\iota}, \boldsymbol{\kappa}, \boldsymbol{\lambda}, \boldsymbol{\mu}, \boldsymbol{\nu}, \boldsymbol{\xi}, \boldsymbol{\pi}, \boldsymbol{\pi}, \boldsymbol{\rho}, \boldsymbol{\sigma}, \boldsymbol{\sigma}, \boldsymbol{\tau}, \boldsymbol{\upsilon}, \boldsymbol{\phi}, \boldsymbol{\chi}, \boldsymbol{\psi}, \boldsymbol{\omega} \tag{1.55}$$

random matrix:

$$\mathbf{A}, \mathbf{B}, \mathbf{C}, \mathbf{D}, \mathbf{E}, \mathbf{F}, \mathbf{G}, \mathbf{H}, \mathbf{I}, \mathbf{L}, \mathbf{M}, \mathbf{N}, \mathbf{O}, \mathbf{P}, \mathbf{Q}, \mathbf{R}, \mathbf{S}, \mathbf{T}, \mathbf{U}, \mathbf{V}, \mathbf{Z}, \mathbf{X}, \mathbf{Y}, \mathbf{J}, \mathbf{K} \tag{1.56}$$

$$\boldsymbol{\Gamma}, \boldsymbol{\Delta}, \boldsymbol{\Theta}, \boldsymbol{\Lambda}, \boldsymbol{\Xi}, \boldsymbol{\Sigma}, \boldsymbol{\Phi}, \boldsymbol{\Psi}, \boldsymbol{\Omega}, \boldsymbol{\Upsilon} \tag{1.57}$$

tensor:

$$\mathsf{A}, \mathsf{B}, \mathsf{C}, \mathsf{D}, \mathsf{E}, \mathsf{F}, \mathsf{G}, \mathsf{H}, \mathsf{I}, \mathsf{L}, \mathsf{M}, \mathsf{N}, \mathsf{O}, \mathsf{P}, \mathsf{Q}, \mathsf{R}, \mathsf{S}, \mathsf{T}, \mathsf{U}, \mathsf{V}, \mathsf{Z}, \mathsf{X}, \mathsf{Y}, \mathsf{J}, \mathsf{K}. \tag{1.58}$$

entries of vector:

$$a, b, c, d, e, f, g, h, i, j, k, l, m, n, o, p, q, r, s, t, u, v, z, x, y \tag{1.59}$$

entries of matrix:

$$A, B, C, D, E, F, G, H, I, L, M, N, O, P, Q, R, S, T, U, V, Z, X, Y, J, K. \tag{1.60}$$

entries of tensor:

$$A, B, C, D, E, F, G, H, I, L, M, N, O, P, Q, R, S, T, U, V, Z, X, Y, J, K. \tag{1.61}$$

2 A SECTION

Final Version as of May 21, 2024 (`classicthesis`).Lorem ipsum dolor sit amet, consectetuer adipiscing elit. Ut purus elit, vestibulum ut, placerat ac, adipiscing vitae, felis. Curabitur dictum gravida mauris. Nam arcu libero, nonummy eget, consectetuer id, vulputate a, magna. Donec vehicula augue eu neque. Pellentesque habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas. Mauris ut leo. Cras viverra metus rhoncus sem. Nulla et lectus vestibulum urna fringilla ultrices. Phasellus eu tellus sit amet tortor gravida placerat. Integer sapien est, iaculis in, pretium quis, viverra ac, nunc. Praesent eget sem vel leo ultrices bibendum. Aenean faucibus. Morbi dolor nulla, malesuada eu, pulvinar at, mollis ac, nulla. Curabitur auctor semper nulla. Donec varius orci eget risus. Duis nibh mi, congue eu, accumsan eleifend, sagittis quis, diam. Duis eget orci sit amet orci dignissim rutrum.

2.I *A Subsection*

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2.II *A Subsection*

3 A SECTION

Lorem ipsum dolor sit amet, consectetuer adipiscing elit. Ut purus elit, vestibulum ut, placerat ac, adipiscing vitae, felis. Curabitur dictum gravida mauris. Nam arcu libero, nonummy eget, consectetuer id, vulputate a, magna. Donec vehicula augue eu neque. Pellentesque habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas. Mauris ut leo. Cras viverra metus rhoncus sem. Nulla et lectus vestibulum urna fringilla ultrices. Phasellus eu tellus sit amet tortor gravida placerat. Integer sapien est, iaculis in, pretium quis, viverra ac, nunc. Praesent eget sem vel leo ultrices bibendum. Aenean faucibus. Morbi dolor nulla, malesuada eu, pulvinar at, mollis ac, nulla. Curabitur auctor semper nulla. Donec varius orci eget risus. Duis nibh mi, congue eu, accumsan eleifend, sagittis quis, diam. Duis eget orci sit amet orci dignissim rutrum.

REFERENCES

Miede, André (2024). *Classic Thesis Template*. https://www.miede.de/. (Visited on 05/18/2024).