



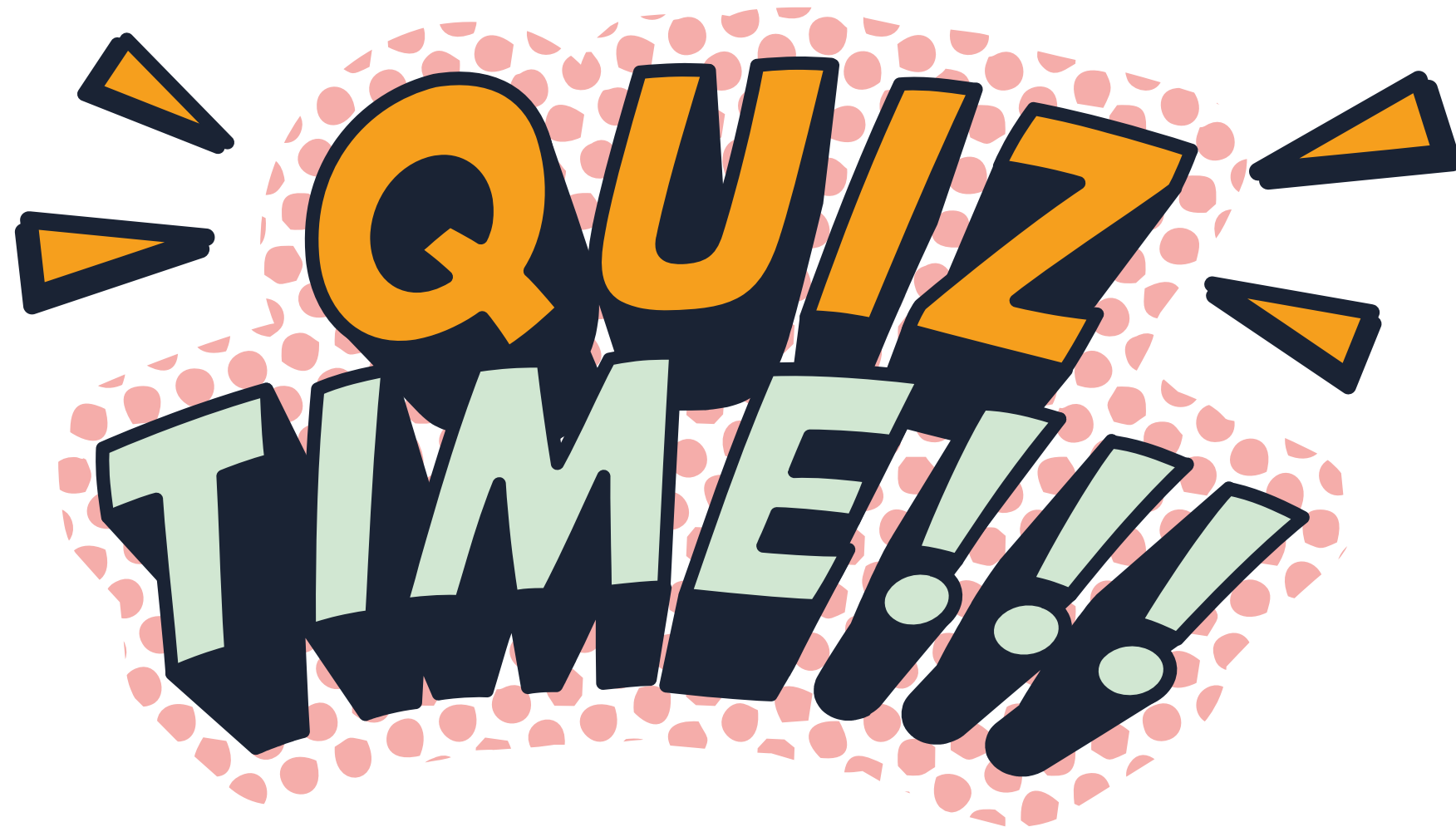
Séance 2. Droit d'auteur et bibliographie

Programme du jour

- I. Droit d'auteur
- II. IA et Recherche
- III. Zotero : collaborez !
- IV. La bibliographie
- V. LateX pour la biblio

Droit d'auteur

Prêt·es ?



IA et Recherche

Un usage raisonné

Position de l'établissement

Groupes de travail thématiques et rédaction d'une charte en cours.

Position de vos enseignant.e.s

- Utilisation autorisée ?
- Quelles conditions ? (limites et modalités)

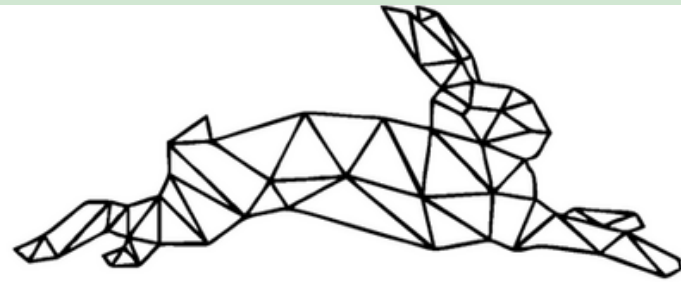
Esprit critique, intégrité et responsabilité

- Questionner l'apport : et si je travaillais sans l'IA ?
- Impact environnemental et sociétal
- Respect des données, du droit d'auteur
- Évaluation des productions de l'IA
- Transparence et citation

Dans le cadre du P.I.R

A insérer dans la partie “acknowledgments” :

- Have you used generative AI? If so, for what reasons?
- What content in your work is generated by AI?
- Have you verified the information produced by AI with reliable sources?
Have you reformulated it?
- How do you judge the quality of the content generated by generative AI?



ResearchRabbit

- Explore
- Identifie des auteurs ayant travaillé sur le même sujet
- Crée des graphiques avec les travaux similaires (cartographie du domaine/sujet)
- Constitue une bibliographie pointue rapidement
- Lien possible avec collection Zotero



CONNECTED PAPERS

- Explore
- Identifie les travaux majeurs dans un domaine
- Donne accès aux récentes *literature review* en lien avec l'article renseigné
- Crée des graphiques avec les travaux similaires (cartographie du domaine/sujet)



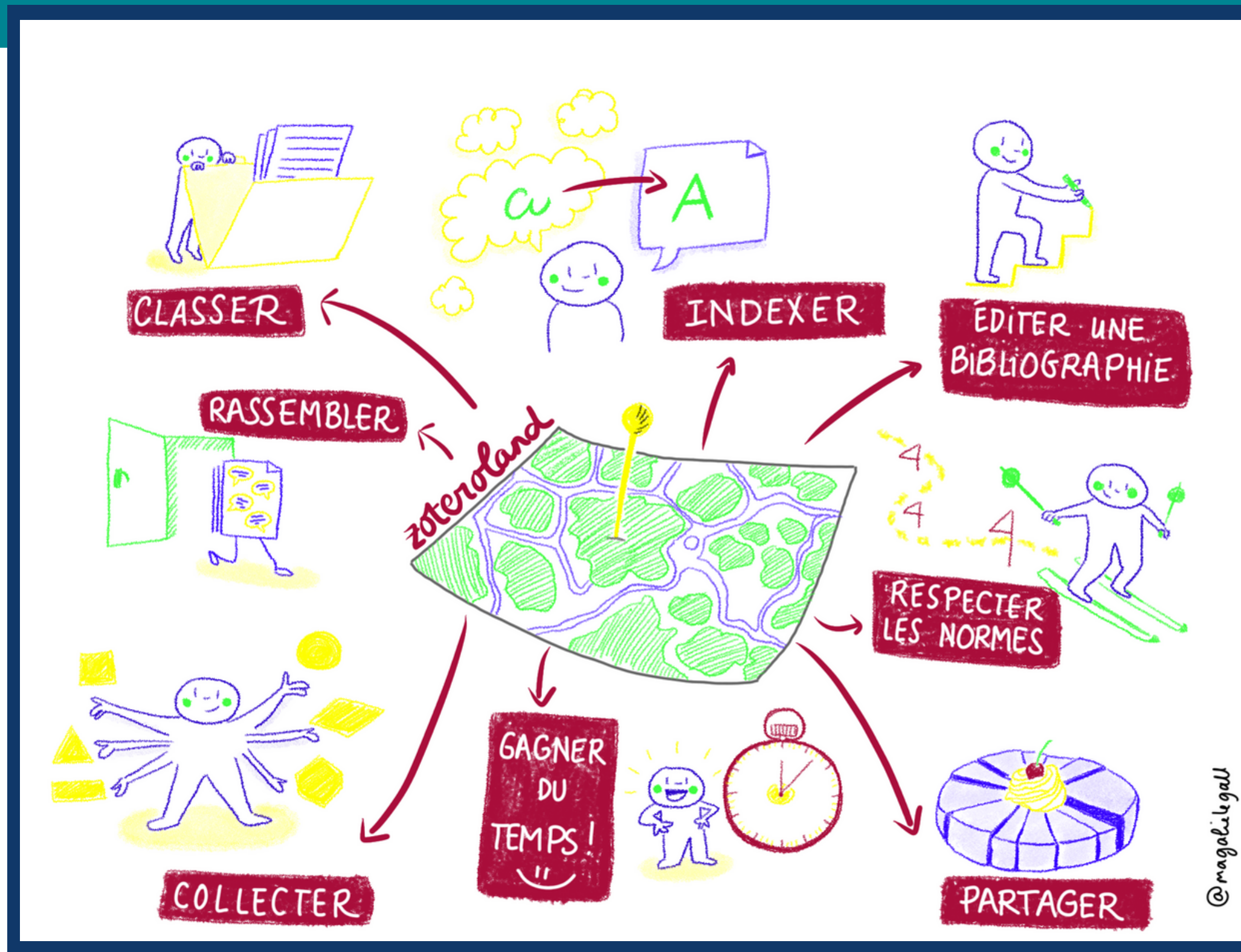
Limites

- Nombre total de résultats inconnu
- Couverture inégale des sujets
- Manque de transparence sur les éditeurs
- Recherche non exhaustive
- Recherche non reproductible

Avantages

- Interrogation d'une base fournie (200 millions d'articles)
- Réponse courte : suggestion d'articles
- Résumé : 1 ou 4 articles à la fois
- Extraction des données
- Exportation vers Zotero

**Zotero :
collaborez !**



otero : collaborez !

① Créez un compte en ligne

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②

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Group Name
Choose a name for your group

Group URL: <https://www.zotero.org/groups/<number>>

Group Type

Public, Open Membership
Anyone can view your group online and join the group instantly.
☐ Choose a Public, Open Membership

Public, Closed Membership
Anyone can view your group online, but members must apply or be invited.
☐ Choose Public, Closed Membership

Private Membership
Only members can view your group online and must be invited to join.
☒ Choose Private Membership

[Create Group](#)

③

P.I.R 2024: Members Settings

[Group Settings](#) · [Members Settings](#) · [Library Settings](#)

Current Members

Username	Full Name	Member Since	Role
ManonTrl	ManonTrl	2023-12-13 17:47:20	Owner

[Update Roles](#)

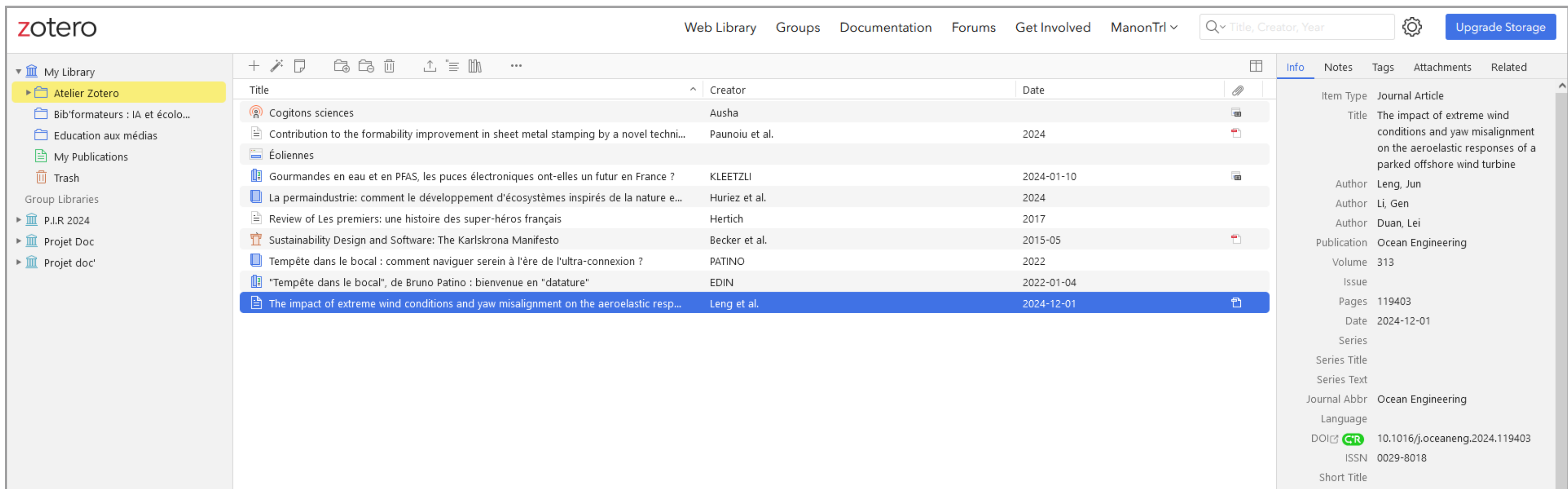
Member Invitations

No pending invitations.

[Send More Invitations](#)

otero : collaborez !

4 Gérez vos bibliothèques



The screenshot displays the Zotero web interface. The top navigation bar includes links for Web Library, Groups, Documentation, Forums, Get Involved, and a user profile (ManonTrl). A search bar is located on the right, and an 'Upgrade Storage' button is visible. The left sidebar shows the 'My Library' section with a tree view containing 'Atelier Zotero' (expanded) and several sub-libraries: 'Bib'formateurs : IA et écolo...', 'Education aux médias', 'My Publications', and 'Trash'. Below these are 'Group Libraries' including 'P.I.R 2024', 'Projet Doc', and 'Projet doc''. The main content area shows a list of items with columns for Title, Creator, and Date. The selected item is 'The impact of extreme wind conditions and yaw misalignment on the aeroelastic resp...' by Leng et al., dated 2024-12-01. The right sidebar provides detailed information for the selected item, including its type (Journal Article), title, authors (Leng, Jun; Li, Gen; Duan, Lei), publication (Ocean Engineering), volume (313), issue, pages (119403), date (2024-12-01), series, series title, series text, journal abbreviation, language, DOI (10.1016/j.oceaneng.2024.119403), ISSN (0029-8018), and short title.

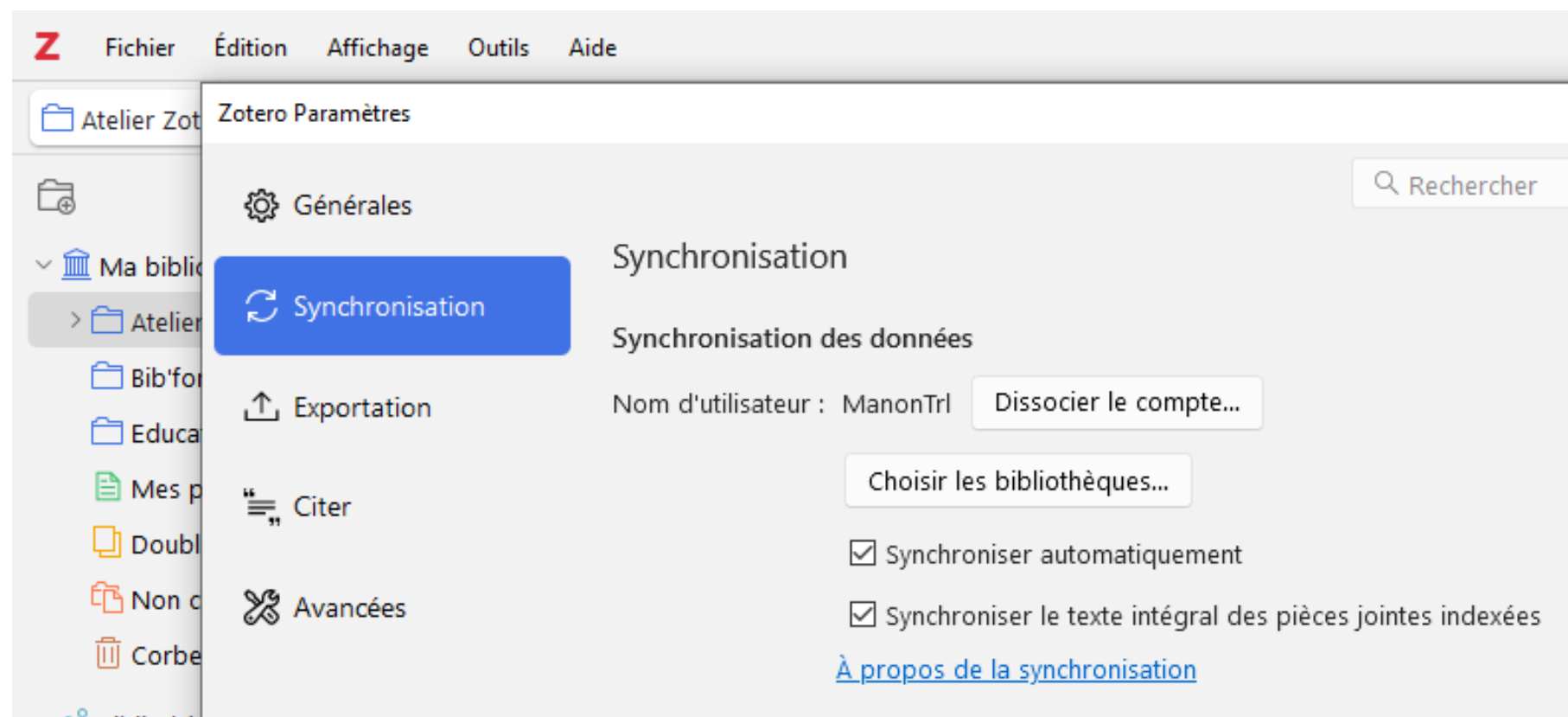
Title	Creator	Date
Cogitons sciences	Ausha	
Contribution to the formability improvement in sheet metal stamping by a novel techni...	Paunoiu et al.	2024
Éoliennes		
Gourmandes en eau et en PFAS, les puces électroniques ont-elles un futur en France ?	KLEETZLI	2024-01-10
La permaindustrie: comment le développement d'écosystèmes inspirés de la nature e...	Huriez et al.	2024
Review of Les premiers: une histoire des super-héros français	Hertich	2017
Sustainability Design and Software: The Karlskrona Manifesto	Becker et al.	2015-05
Tempête dans le bocal : comment naviguer serein à l'ère de l'ultra-connexion ?	PATINO	2022
"Tempête dans le bocal", de Bruno Patino : bienvenue en "datature"	EDIN	2022-01-04
The impact of extreme wind conditions and yaw misalignment on the aeroelastic resp...	Leng et al.	2024-12-01

Item Details:

- Item Type: Journal Article
- Title: The impact of extreme wind conditions and yaw misalignment on the aeroelastic responses of a parked offshore wind turbine
- Author: Leng, Jun
- Author: Li, Gen
- Author: Duan, Lei
- Publication: Ocean Engineering
- Volume: 313
- Issue:
- Pages: 119403
- Date: 2024-12-01
- Series:
- Series Title:
- Series Text:
- Journal Abbr: Ocean Engineering
- Language:
- DOI: 10.1016/j.oceaneng.2024.119403
- ISSN: 0029-8018
- Short Title:

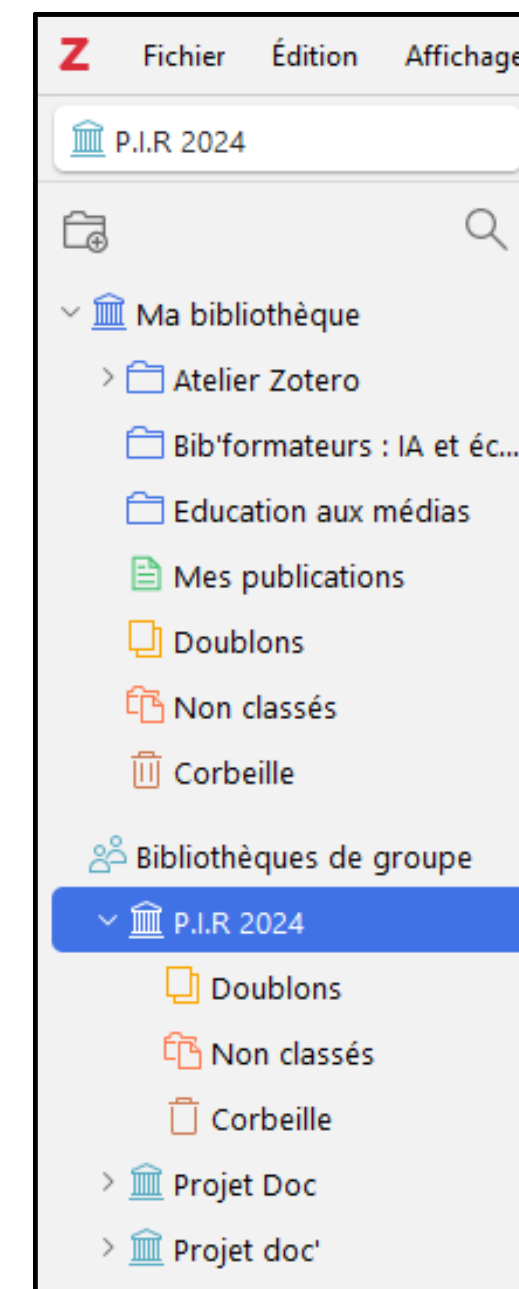
otero : collaborez !

Synchronisez...

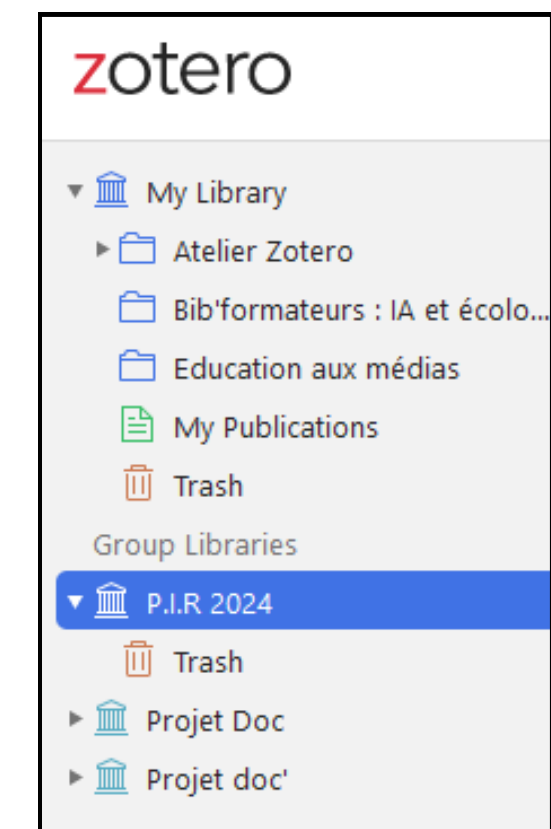


...votre logiciel Zotero avec votre compte en ligne.

Vos bibliothèques



Version logiciel



Version en ligne

Une bibliographie

Intérêts

- Respecter le droit d'auteur
- Montrer son éthique scientifique et son professionnalisme
- Démontrer la véracité et la pertinence de ses sources
- Permettre au lecteur de retrouver les références complètes et précises



Construction

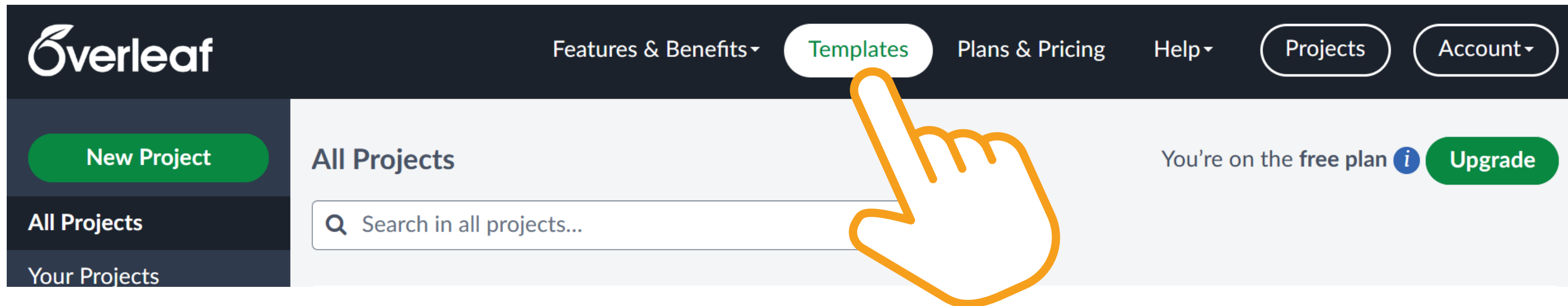
Ici pour un article de colloque



Bibliographie avec Overleaf

Template article : IEEE conference

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Abstract This demo file is intended to serve as a "starter file" for IEEE conference papers produced under LaTeX.

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Conference Paper Title*

*Note: Sub-titles are not captured in Xplore and should not be used

1 st Given Name Surname <i>dept. name of organization (of Aff.)</i> <i>name of organization (of Aff.)</i> City, Country email address or ORCID	2 nd Given Name Surname <i>dept. name of organization (of Aff.)</i> <i>name of organization (of Aff.)</i> City, Country email address or ORCID	3 rd Given Name Surname <i>dept. name of organization (of Aff.)</i> <i>name of organization (of Aff.)</i> City, Country email address or ORCID
4 th Given Name Surname <i>dept. name of organization (of Aff.)</i> <i>name of organization (of Aff.)</i> City, Country email address or ORCID	5 th Given Name Surname <i>dept. name of organization (of Aff.)</i> <i>name of organization (of Aff.)</i> City, Country email address or ORCID	6 th Given Name Surname <i>dept. name of organization (of Aff.)</i> <i>name of organization (of Aff.)</i> City, Country email address or ORCID

Abstract—This document is a model and instructions for L^AT_EX. This and the IEEEtran.cls file define the components of your paper [title, text, heads, etc.]. *CRITICAL: Do Not Use Symbols, Special Characters, Footnotes, or Math in Paper Title or Abstract.

Index Terms—component, formatting, style, styling, insert

I. INTRODUCTION

This document is a model and instructions for L^AT_EX. Please observe the conference page limits.

II. EASE OF USE

A. Maintaining the Integrity of the Specifications

The IEEEtran class file is used to format your paper and style the text. All margins, column widths, line spaces, and text fonts are prescribed; please do not alter them. You may note peculiarities. For example, the head margin measures proportionately more than is customary. This measurement and others are deliberate, using specifications that anticipate your paper as one part of the entire proceedings, and not as an independent document. Please do not revise any of the current designations.

III. PREPARE YOUR PAPER BEFORE STYLING

Before you begin to format your paper, first write and save the content as a separate text file. Complete all content and organizational editing before formatting. Please note sections III-A–III-E below for more information on proofreading, spelling and grammar.

Keep your text and graphic files separate until after the text has been formatted and styled. Do not number text heads—L^AT_EX will do that for you.

Identify applicable funding agency here. If none, delete this.

A. Abbreviations and Acronyms

Define abbreviations and acronyms the first time they are used in the text, even after they have been defined in the abstract. Abbreviations such as IEEE, SI, MKS, CGS, ac, dc, and rms do not have to be defined. Do not use abbreviations in the title or heads unless they are unavoidable.

B. Units

- Use either SI (MKS) or CGS as primary units. (SI units are encouraged.) English units may be used as secondary units (in parentheses). An exception would be the use of English units as identifiers in trade, such as “3.5-inch disk drive”.
- Avoid combining SI and CGS units, such as current in amperes and magnetic field in oersteds. This often leads to confusion because equations do not balance dimensionally. If you must use mixed units, clearly state the units for each quantity that you use in an equation.
- Do not mix complete spellings and abbreviations of units: “Wb/m²” or “webers per square meter”, not “webers/m²”. Spell out units when they appear in text: “. . . a few henries”, not “. . . a few H”.
Use a zero before decimal points: “0.25”, not “.25”. Use “cm³”, not “cc”.)

C. Equations

Number equations consecutively. To make your equations more compact, you may use the solidus (/), the exp function, or appropriate exponents. Italicize Roman symbols for quantities and variables, but not Greek symbols. Use a long dash rather than a hyphen for a minus sign. Punctuate equations with commas or periods when they are part of a sentence, as in:

$$a + b = \gamma \quad (1)$$

Be sure that the symbols in your equation have been defined before or immediately following the equation. Use “(1)”, not

Template article : IEEE conference

Menu

IEEE

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Recompile

3 / 3

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fig1.png
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IEEETran.cls

File outline

Introduction

Ease Of Use

Maintaining the Integrity of the Specifications

Prepare Your Paper Before Styling

Abbreviations and Acronyms

Units

Equations

\LaTeX-Specific Advice

Some Common Mistakes

Authors and Affiliations

Identify the Headings

Figures and Tables

Positioning Figures and Tables

Acknowledgment

References

266 ``et al.''. Papers that have not been published, even if they have been submitted for publication, should be cited as ``unpublished'' \cite{b4}.
267
268 that have been accepted for publication should be cited as ``in press'' \cite{b5}.

269 Capitalize only the first word in a paper title, except for proper nouns and element symbols.
270
271
272 For papers published in translation journals, please give the English citation first, followed by the original foreign-language citation \cite{b6}.
273
274
275 \begin{thebibliography}{00}

276 \bibitem{b1} G. Eason, B. Noble, and I. N. Sneddon, "On certain integrals of Lipschitz-Hankel type involving products of Bessel functions," Phil. Trans. Roy. Soc. London, vol. A247, pp. 529--551, April 1955.
277 \bibitem{b2} J. Clerk Maxwell, A Treatise on Electricity and Magnetism, 3rd ed., vol. 2. Oxford: Clarendon, 1892, pp.68--73.
278 \bibitem{b3} I. S. Jacobs and C. P. Bean, "Fine particles, thin films and exchange anisotropy," in Magnetism, vol. III, G. T. Rado and H. Suhl, Eds. New York: Academic, 1963, pp. 271--350.
279 \bibitem{b4} K. Elissa, "Title of paper if known," unpublished.
280 \bibitem{b5} R. Nicole, "Title of paper with only first word capitalized," J. Name Stand. Abbrev., in press.
281 \bibitem{b6} Y. Yorozu, M. Hirano, K. Oka, and Y. Tagawa, "Electron spectroscopy studies on magneto-optical media and plastic substrate interface," IEEE Transl. J. Magn. Japan, vol. 2, pp. 740--741, August 1987 [Digests 9th Annual Conf. Magnetics Japan, p. 301, 1982].
282 \bibitem{b7} M. Young, The Technical Writer's Handbook. Mill Valley, CA: University Science, 1989.
283 \end{thebibliography}
284 \vspace{12pt}
285 \color{red}
286 IEEE conference templates contain guidance text for composing and formatting conference papers. Please ensure that all template text is removed from your conference paper prior to submission to the conference. Failure to remove the template text from your paper may result in your paper not being published.

287
288 \end{document}
289

the quotation marks. A parenthetical phrase or statement at the end of a sentence is punctuated outside of the closing parenthesis (like this). (A parenthetical sentence is punctuated within the parentheses.)

- A graph within a graph is an “inset”, not an “insert”. The word alternatively is preferred to the word “alternately” (unless you really mean something that alternates).
- Do not use the word “essentially” to mean “approximately” or “effectively”.

H. Figures and Tables

a) Positioning Figures and Tables: Place figures and tables at the top and bottom of columns. Avoid placing them in the middle of columns. Large figures and tables may span across both columns. Figure captions should be below the figures; table heads should appear above the tables. Insert figures and tables after they are cited in the text. Use the abbreviation “Fig. 1”, even at the beginning of a sentence.

TABLE I
TABLE TYPE STYLES

Table Head	Table Column Head		
	Table column subhead	Subhead	Subhead
copy	More table copy*		

*Sample of a Table footnote.

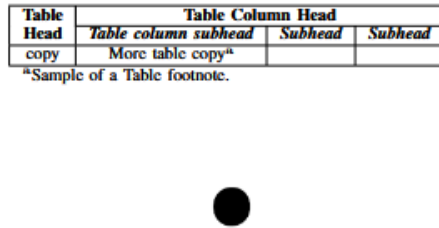


Fig. 1. Example of a figure caption.

Figure Labels: Use 8 point Times New Roman for Figure labels. Use words rather than symbols or abbreviations when writing Figure axis labels to avoid confusing the reader. As an example, write the quantity “Magnetization”, or “Magnetization, M”, not just “M”. If including units in the label, present them within parentheses. Do not label axes only with units. In the example, write “Magnetization (A/m)” or “Magnetization {A[m(1)]}”, not just “A/m”. Do not label axes with a ratio of quantities and units. For example, write “Temperature (K)”, not “Temperature/K”.

ACKNOWLEDGMENT

The preferred spelling of the word “acknowledgment” in America is without an “e” after the “g”. Avoid the stilted expression “one of us (R. B. G.) thanks ...”. Instead, try “R. B. G. thanks...”. Put sponsor acknowledgments in the unnumbered footnote on the first page.

REFERENCES

Please number citations consecutively within brackets [1]. The sentence punctuation follows the bracket [2]. Refer simply to the reference number, as in [3]—do not use “Ref. [3]” or “reference [3]” except at the beginning of a sentence: “Reference [3] was the first ...”

[1] G. Eason, B. Noble, and I. N. Sneddon, "On certain integrals of Lipschitz-Hankel type involving products of Bessel functions," Phil. Trans. Roy. Soc. London, vol. A247, pp. 529--551, April 1955.
[2] J. Clerk Maxwell, A Treatise on Electricity and Magnetism, 3rd ed., vol. 2. Oxford: Clarendon, 1892, pp.68--73.
[3] I. S. Jacobs and C. P. Bean, "Fine particles, thin films and exchange anisotropy," in Magnetism, vol. III, G. T. Rado and H. Suhl, Eds. New York: Academic, 1963, pp. 271--350.
[4] K. Elissa, "Title of paper if known," unpublished.
[5] R. Nicole, "Title of paper with only first word capitalized," J. Name Stand. Abbrev., in press.
[6] Y. Yorozu, M. Hirano, K. Oka, and Y. Tagawa, "Electron spectroscopy studies on magneto-optical media and plastic substrate interface," IEEE Transl. J. Magn. Japan, vol. 2, pp. 740--741, August 1987 [Digests 9th Annual Conf. Magnetics Japan, p. 301, 1982].
[7] M. Young, The Technical Writer's Handbook. Mill Valley, CA: University Science, 1989.

Vos références

Importer votre liste BibLateX

```
1 @thesis{jautrou_tests_2016,  
2   location = {Toulouse},  
3   title = {Les tests génétiques vendus en libre accès sur l'In  
4   url = {https://theses.hal.science/tel-02301991},  
5   abstract = {La thèse porte sur les Tests Génétiques vendus e  
6     physiologie, aux performances ou aux comportements. En plein  
7     législations nationales et génère des controverses. Il se co  
8     professionnel de santé lors de l'accès aux résultats. Pour a  
9     dynamique socio-économique de ce marché sur une dizaine d'an  
10    académique existante) et identifié 155 entrepreneurs, pour e  
11    sites web européens étant au final aussi nombreux que leurs  
12    dispositifs techniques, les {TGAL} marquent une progression  
13    distribution médicale se développe en parallèle des ventes e  
14    ventes via une hotline). En outre, certains outsiders sont r  
15    en science, et plus ou moins indépendants des traditionnels  
16    et de l'Internet qui, jusqu'à présent, ne s'étaient pas vrai  
17    biomédicalisation et d'auto-médicalisation.},  
18   institution = {Toulouse Jean Jaurès},  
19   type = {Thèse de doctorat},  
20   author = {{JAUTROU}, Henri},  
21   date = {2016},  
22   keywords = {marchandisation, commerce électronique, télémede  
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27   url = {https://fr.calameo.com/read/005154450c202b65afb82},  
28   pages = {42--43},
```

typologie
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vérifier la présence
de la ligne URL

Mise en forme

1. Supprimer la ligne `\usepackage{cite}`

entre en conflit avec le format biblatex

2. Ajouter en début de document :

`\usepackage[style=ieee]{biblatex}`

applique le style bibliographique

`\addbibresource{nom de votre fichier de références}`

récupère les références dans la liste que vous avez importé

`\usepackage{hyperref}`

rend les URL cliquable

3. Ajouter en fin de document : `\printbibliography`

rédige la bibliographie

```
Code Editor Visual Editor ↵ ⇨ Normal text ▾ B I 
1 \documentclass[conference]{IEEEtran}
2 \IEEEoverridecommandlockouts
3 % The preceding line is only needed to identify funding in the
   is unneeded, please comment it out
4 \usepackage[style=ieee]{biblatex}
5 \addbibresource{Références_biblio.bib}
6 \usepackage{hyperref}
7 \usepackage{amsmath,amssymb,amstronts}
8 \usepackage{algorithmic}
9 \usepackage{graphicx}
10 \usepackage{textcomp}
11 \usepackage{xcolor}
12 \def\BibTeX{{\rm B\kern-.05em{\sc i\kern-.025em b}\kern-.08em
13   T\kern-.1667em\lower.7ex\hbox{E}}\kern-.125emX}}
14 \begin{document}
```

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280
281 \printbibliography
282 \end{document}
283
```

Citer dans le texte

Les renvois bibliographiques associent vos sources à vos idées.

```
\cite{choisir la référence}
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as one part of the entire proceedings, and not as an independent document.  
\cite{jautrou_tests_2016}  
85 Please do not revise any of the current designations.  
86  
87 \section{Prepare Your Paper Before Styling}  
88 Before you begin to format your paper, first write and save the content as a  
89 separate text file. Complete all content and organizational editing before  
90 formatting. \cite{chevassus-au-louis_tests_2019} Please note sections \ref{AA}--  
\ref{SCM} below for more information on  
91 proofreading, spelling and grammar. \cite{rigaud_tests_2019}  
92
```

Résultat !

Vos références

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nmat.[3]

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REFERENCES

[1] H. JAUTROU, “Les tests génétiques vendus en libre accès sur l’internet : Une médicalisation sans médecin ?” Thèse de doctorat, Toulouse Jean Jaurès, Toulouse, 2016. [Online]. Available: <https://theses.hal.science/tel-02301991>.

[2] G. BORDIER, *Tests génétiques d’origine : Faut-il continuer à les interdire ?* Science Friction, par Médiapart, in collab. with N. CHEVASSUS-AU-LOUIS, S. LAMRINI, C. BOURGAIN, and E. HEYER, Paris, Nov. 22, 2019. [Online]. Available: <https://www-mediapart-fr.gorgone.univ-toulouse.fr/journal/culture-idees/221119/tests-genetiques-d-origine-faut-il-continuer-les-interdire> (visited on 04/04/2025).

[3] N. RIGAUD, “Tests génétiques ”récréatifs” juste un jeu ?” *Inserm le magazine*, no. 42, pp. 42–43, 2019. [Online]. Available: <https://fr.calameo.com/read/005154450c202b65afb82> (visited on 04/03/2025).

MERCI

pour votre attention



Des questions ?
nom tutrice@insa-toulouse.fr

