

Guerrilla Guide

Writing, Reading, Organizational Resources for Early Career Researchers

Dr. [Stephanie Krueger](#), 15.10.2018

Key Questions

- What can help me as I write, read, and organize myself for writing tasks?
- Who can help me with questions down the road?

Writing in English: OED

- My BFF: *The Oxford English Dictionary (OED)*
 - Spelling (including US and UK variants)
 - Word origin
 - Pronunciation (US and UK variants)
 - Hyphenation
 - Examples of use and EXACT meanings
- ...via library subscription; remote access: [NTK](#), [Charles](#)

OED Case Study

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OED Oxford English Dictionary
The definitive record of the English language

Quick search: **GO**

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Help on Dictionary Entry | Print | Save | Email | Cite

email, *n.*²

View as: [Outline](#) | [Full entry](#)

Text size: **A** **A**

Quotations: Show all | [Hide all](#) Keywords: On | [Off](#)

Pronunciation: Brit.  /'i:meɪl/, U.S.  /'i,meɪl/

Forms: 19– **e-mail**, 19– **email**. Also with capital initial(s).

Frequency (in current use): ●●●●●●●●

Origin: Formed within English, by clipping or shortening. **Etymon:** [ELECTRONIC MAIL *n.*](#)

Etymology: Short for [ELECTRONIC MAIL *n.*](#)

A system for sending textual messages (with or without attached files) to one or more recipients via a computer network (esp. the Internet); a message or messages sent using this system. Also: an email address.

Thesaurus »
Categories »

- 1979 *Electronics* 7 June 63 (*heading*) Postal Service pushes ahead with E-mail.
- 1986 *Times* 14 Jan. 27/5 The partnership of word processor and e-mail almost eliminate the need for paper.
- 1997 *Independent (Nexis)* 4 Mar. 6 Technology can be a ball and chain. Some investment bankers are encouraged to check their voice-mail and e-mail every six hours.
- 2004 *Windows XP Personal Trainer* 241/1 Before you break the bank and buy a plane ticket across the country, why not send the pictures via e-mail?
- 2005 J. COX *Around World in 80 Dates* xii. 267 In the morning when I logged on, there'd be an email from him.
- 2009 T. HALL *Something Wiccan* xii. 123 We've been emailing since I was thirteen—you gave him my e-mail so I could help with some research he was doing.

(Hide quotations)

This entry has been updated (OED Third Edition, September 2011).

[Entry history](#)
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Previous version:
[OED2 \(1989\)](#)

In this entry:

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email address
email attachment
email bomb
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In other dictionaries:



email: view definition in Oxford Dictionaries ?

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Jump to:

Entry ▼	Date ▼
emaciate, adj.	1676
emaciate, v.	1646
emaciated, adj.	1665
emaciating, n.	1717
emaciating, adj.	1626
emaciation, n.	1662
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emaculate, v.	1623
email, n. 1	1594
email, n. 2	1979
email, v.	1983
emailable, adj.	1986
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emailer, n.	1986
emailing, n.	1986
emailed, adj.	1480
email ombrant, n.	1852
emakimono, n.	1958
emanant, n.	1852
emanant, adj.	1614

COMPOUNDS

C1. General *attributive*.

email account *n.*

Writing in English: Scholar & Ngrams

- Google Scholar
 - Checking prepositions, appropriate terminology
 - Use quotation marks to search for an exact phrase
- Google Ngrams (=books only, and only books in a particular corpus!)
 - Check terminology changes over time
 - Trends

Scholar Case Study

Google Scholar

"solving the corresponding Fokker-Planck equation"



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Delay Fokker-Planck equations, perturbation theory, and data analysis for nonlinear stochastic systems with time delays

TD Frank - Physical Review E, 2005 - APS

... 1 reduces to a Langevin equation 58. In this case, analytical results can conveniently be derived in an indirect way, namely by **solving the corresponding Fokker-Planck equation**, see Fig. 1. Therefore, at issue is to treat stochastic systems with time delays in a similar way ...

☆ Cited by 177 Related articles All 8 versions Web of Science: 148

[PDF] aps.org

Ziskat v NTK (SFX)

[CITATION] Frequencydependent conductivity and dielectric function of superionic conductors

P Bruesch, S Strassler, HR Zeller - Phys. Stat. Solidi, 1975

☆ Cited by 55 Related articles Web of Science: 86

A master equation approach to the Raman effect

DF Walls - Journal of Physics A: Mathematical, Nuclear and ..., 1973 - iopscience.iop.org

... derived from the master equation. In addition the photon distributions of the field modes are obtained by **solving the corresponding Fokker-Planck equation**. 2. Master equation for the Stokes field We first consider the production ...

☆ Cited by 52 Related articles All 4 versions Web of Science: 40

Ziskat v NTK (SFX)

The treatment of heavy-ion collisions by Langevin equations

P Fröbrich, SY Xu - Nuclear Physics A, 1988 - Elsevier

... It is demonstrated that in the analysis of deep-inelastic collisions the Langevin-Monte-Carlo method is more accurate than **solving the corresponding Fokker-Planck equation** by the usual moment expansion with the assumption of a gaussian distribution function ...

☆ Cited by 36 Related articles All 4 versions Web of Science: 56

Ziskat v NTK (SFX)

Stationary response of nonlinear magneto-piezoelectric energy harvester systems under stochastic excitation

W Martens, U von Wagner, G Litak - The European Physical Journal ..., 2013 - Springer

... including single and double well shapes. Considering random excitation, the probability density function (pdf) of the state variables can be calculated by **solving the corresponding Fokker-Planck equation**. For this purpose, the pdf ...

☆ Cited by 32 Related articles All 11 versions Web of Science: 26

[PDF] springer.com

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Scholar Case Study

Google Scholar

"solving the corresponding Fokker-Planck equation"



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Numerical methods for the two-dimensional Fokker-Planck equation governing the probability density function of the tempered fractional Brownian motion

X Liu, W Deng - arXiv preprint arXiv:1805.03950, 2018 - arxiv.org

... ciency. By numerically **solving the corresponding Fokker-Planck equation**, we obtain the mean squared displacement of stochastic processes, which conforms to the characteristics of the tempered fractional Brownian motion ...

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[PDF] arxiv.org

Taxis of Artificial Swimmers in a Spatio-Temporally Modulated Activation Medium

A Geiseler, P Hänggi, F Marchesoni - Entropy, 2017 - mdpi.com

Contrary to microbial taxis, where a tactic response to external stimuli is controlled by complex chemical pathways acting like sensor-actuator loops, taxis of artificial microswimmers is a purely stochastic effect associated with a non-uniform activation of the particles' self-propulsion ...

☆ Cited by 4 Related articles All 11 versions Web of Science: 4

[HTML] mdpi.com

Získat v NTK (SFX)

A statistical significance test for sea-level variability

D Castellana, HA Dijkstra... - EGU General Assembly ..., 2018 - adsabs.harvard.edu

... SSH anomaly). The resulting model of Correlated Additive and Multiplicative (CAM) noise can be analysed through its equilibrium probability density function (PDF) by **solving the corresponding Fokker-Planck equation**. The ...

☆

[PDF] Optimal harvesting of a stochastic delay competitive model

M Liu, C Bai - Discrete Contin. Dyn. Syst., Ser. B, 2017 - researchgate.net

... By **solving the corresponding Fokker-Planck equation**, the authors [7] showed that if $r - 0.5\sigma^2 > 0$, then the optimal harvesting effort is $h^* = 0.5(r - 0.5\sigma^2)$ and the maximum of expectation of sustainable yield is $Y^* = \max\{Y(h)\} = 0.25(r - 0.5\sigma^2)^2/a$, where $Y(h) \dots$

☆ Cited by 15 Related articles All 5 versions Web of Science: 15

[PDF] researchgate.net

Získat v NTK (SFX)

Particle Acceleration in Mildly Relativistic Shearing Flows: The Interplay of Systematic and Stochastic Effects, and the Origin of the Extended High-energy Emission in ...


RY Liu, FM Rieger, FA Aharonian - The Astrophysical Journal, 2017 - iopscience.iop.org

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[PDF] arxiv.org

Scholar Case Study



"solving corresponding Fokker-Planck equation"



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[\[HTML\] Analysis of a stochastic tri-trophic food-chain model with harvesting](#)
[M Liu, C Bai](#) - [Journal of mathematical biology](#), 2016 - Springer
... model with harvesting. By **solving corresponding Fokker–Planck equation**, the authors (Beddington and May 1977) obtained the optimal harvesting effort and maximum of expectation of sustained yield (or ESY for short). Then Li ...
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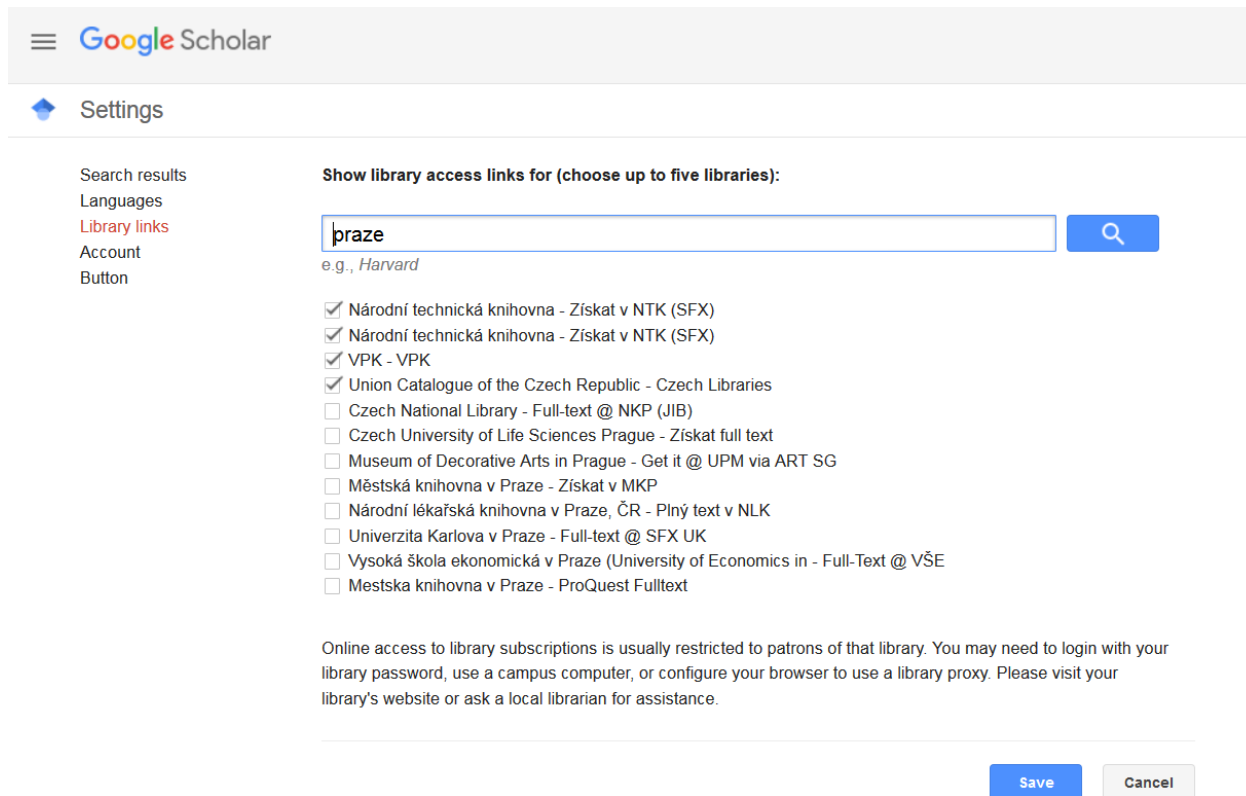
[\[HTML\] Analysis of a stochastic tri-trophic food-chain model with harvesting](#)
[M Liu, C Bai](#) - [Journal of mathematical biology](#), 2016 - Springer
... model with harvesting. By **solving corresponding Fokker–Planck equation**, the authors (Beddington and May 1977) obtained the optimal harvesting effort and maximum of expectation of sustained yield (or ESY for short). Then Li ...
  Cited by 64 Related articles All 7 versions Web of Science: 56 

[\[HTML\] springer.com](#)
[Získat v NTK \(SFX\)](#)

[A review of parameter-induced stochastic resonance and current applications in two-dimensional image processing](#)
[Y Yang, B Xu](#) - [IUTAM Symposium on Nonlinear Stochastic Dynamics ...](#), 2011 - Springer
... In Section 2, we describe the 2D-PSR system and its output probability density function which is derived by **solving corresponding Fokker-Planck Equation**. In Section 3, we will introduce how to use theories discussed in Section 2 to improve SNR gain ...
  Cited by 1 Related articles All 6 versions 

Note:

- Make sure, if you use Google Scholar, your library links are active



The screenshot shows the Google Scholar Settings page. On the left is a sidebar with links: Search results, Languages, Library links (highlighted in red), Account, and Button. The main content area is titled 'Settings' and contains a section 'Show library access links for (choose up to five libraries):'. Below this is a search box containing the text 'praze' and a magnifying glass icon. Under the search box, a list of libraries is shown with checkboxes. The first three are checked: 'Národní technická knihovna - Získat v NTK (SFX)', 'Národní technická knihovna - Získat v NTK (SFX)', and 'VPK - VPK'. The remaining libraries are unchecked. At the bottom of the settings area are 'Save' and 'Cancel' buttons.

Google Scholar

Settings

Search results
Languages
Library links
Account
Button

Show library access links for (choose up to five libraries):

praze

e.g., Harvard

- ☒ Národní technická knihovna - Získat v NTK (SFX)
- ☒ Národní technická knihovna - Získat v NTK (SFX)
- ☒ VPK - VPK
- ☒ Union Catalogue of the Czech Republic - Czech Libraries
- ☐ Czech National Library - Full-text @ NKP (JIB)
- ☐ Czech University of Life Sciences Prague - Získat full text
- ☐ Museum of Decorative Arts in Prague - Get it @ UPM via ART SG
- ☐ Městská knihovna v Praze - Získat v MKP
- ☐ Národní lékařská knihovna v Praze, ČR - Plný text v NLK
- ☐ Univerzita Karlova v Praze - Full-text @ SFX UK
- ☐ Vysoká škola ekonomická v Praze (University of Economics in - Full-Text @ VŠE
- ☐ Mestska knihovna v Praze - ProQuest Fulltext

Online access to library subscriptions is usually restricted to patrons of that library. You may need to login with your library password, use a campus computer, or configure your browser to use a library proxy. Please visit your library's website or ask a local librarian for assistance.

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Google Books Ngram Viewer

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English

Writing in English: Wikipedia EN

- Fact checking
- Exactness in terminology for fields you are not an expert in and which may not be in a dictionary
- Correct capitalization for technical terms, names of equations and theories

Wikipedia Case Study

Eulerian description [edit]

Continuity allows for the inverse of $\chi(\cdot)$ to trace backwards where the particle currently located at \mathbf{x} was located in the initial or referenced configuration $\kappa_0(\mathcal{B})$. In this case the description of motion is made in terms of the spatial coordinates, in which case is called the spatial description or Eulerian description, i.e. **the current configuration is taken as the reference configuration**.

The Eulerian description, introduced by **d'Alembert**, focuses on the current configuration $\kappa_t(\mathcal{B})$, giving attention to what is occurring at a fixed point in space as time progresses, instead of giving attention to individual particles as they move through space and time. This approach is conveniently applied in the study of **fluid flow** where the kinematic property of greatest interest is the rate at which change is taking place rather than the shape of the body of fluid at a reference time.^[16]

Mathematically, the motion of a continuum using the Eulerian description is expressed by the mapping function

$$\mathbf{X} = \chi^{-1}(\mathbf{x}, t)$$

which provides a tracing of the particle which now occupies the position \mathbf{x} in the current configuration $\kappa_t(\mathcal{B})$ to its original position \mathbf{X} in the initial configuration $\kappa_0(\mathcal{B})$.

A necessary and sufficient condition for this inverse function to exist is that the determinant of the **Jacobian Matrix**, often referred to simply as the Jacobian, should be different from zero. Thus,

$$J = \left| \frac{\partial \chi_i}{\partial X_J} \right| = \left| \frac{\partial x_i}{\partial X_J} \right| \neq 0$$

In the Eulerian description, the physical properties $P_{ij\dots}$ are expressed as

$$P_{ij\dots} = P_{ij\dots}(\mathbf{X}, t) = P_{ij\dots}[\chi^{-1}(\mathbf{x}, t), t] = p_{ij\dots}(\mathbf{x}, t)$$

where the functional form of $P_{ij\dots}$ in the Lagrangian description is not the same as the form of $p_{ij\dots}$ in the Eulerian description.

The material derivative of $p_{ij\dots}(\mathbf{x}, t)$, using the chain rule, is then

$$\frac{d}{dt}[p_{ij\dots}(\mathbf{x}, t)] = \frac{\partial}{\partial t}[p_{ij\dots}(\mathbf{x}, t)] + \frac{\partial}{\partial x_k}[p_{ij\dots}(\mathbf{x}, t)] \frac{dx_k}{dt}$$

The first term on the right-hand side of this equation gives the *local rate of change* of the property $p_{ij\dots}(\mathbf{x}, t)$ occurring at position \mathbf{x} . The second term of the right-hand side is the *convective rate of change* and expresses the contribution of the particle changing position in space (motion).

Continuity in the Eulerian description is expressed by the spatial and temporal continuity and continuous differentiability of the flow velocity field. All physical quantities are defined this way at each instant of time, in the current configuration, as a function of the vector position \mathbf{x} .

Displacement field [edit]

The vector joining the positions of a particle P in the undeformed configuration and deformed configuration is called the **displacement vector** $\mathbf{u}(\mathbf{X}, t) = u_i \mathbf{e}_i$, in the Lagrangian description, or $\mathbf{U}(\mathbf{x}, t) = U_J \mathbf{E}_J$, in the Eulerian description.

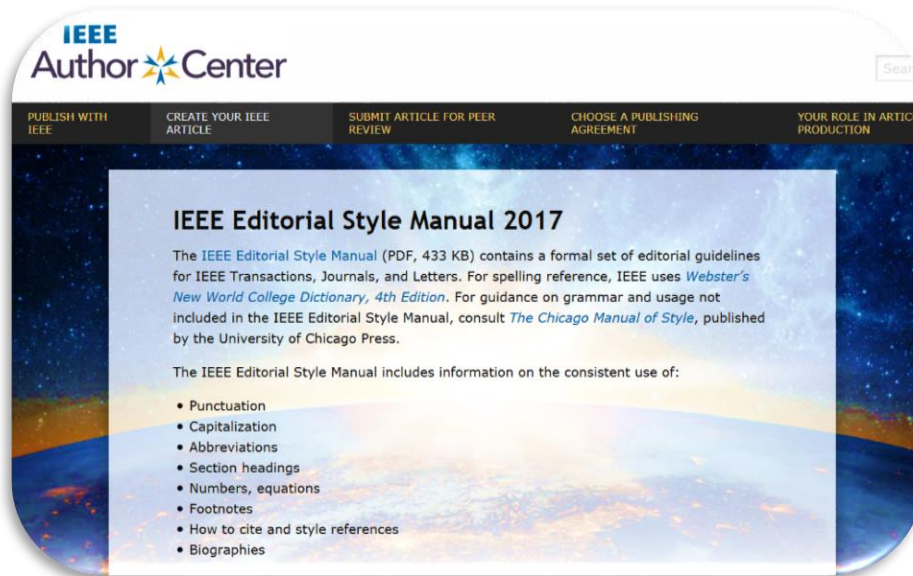
A *displacement field* is a vector field of all displacement vectors for all particles in the body, which relates the deformed configuration with the undeformed configuration. It is convenient to do the analysis of deformation or motion of a continuum body in terms of the displacement field. In general, the displacement field is expressed in terms of the material coordinates as

$$\mathbf{u}(\mathbf{X}, t) = \mathbf{b} + \mathbf{x}(\mathbf{X}, t) - \mathbf{X} \quad \text{or} \quad u_i = \alpha_{iJ} b_J + x_i - \alpha_{iJ} X_J$$

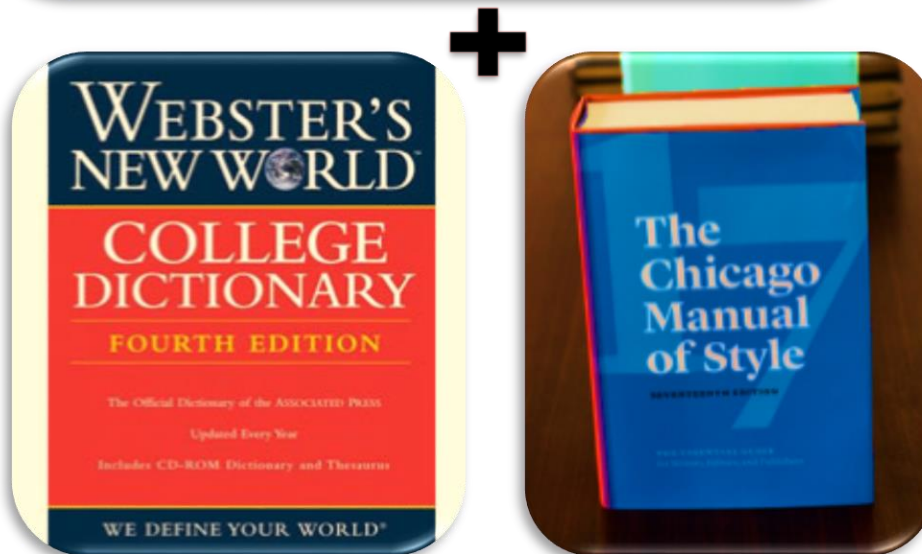
Writing in English: Style Guides and Manuals

- English does not have an international or national “standardization board”
- **Every publication has its own style guide** to govern:
 - Punctuation and capitalization
 - Heading style and other formatting issues
 - Citation/referencing styles
 - Preferred English variant

Style Guides and Manuals Example

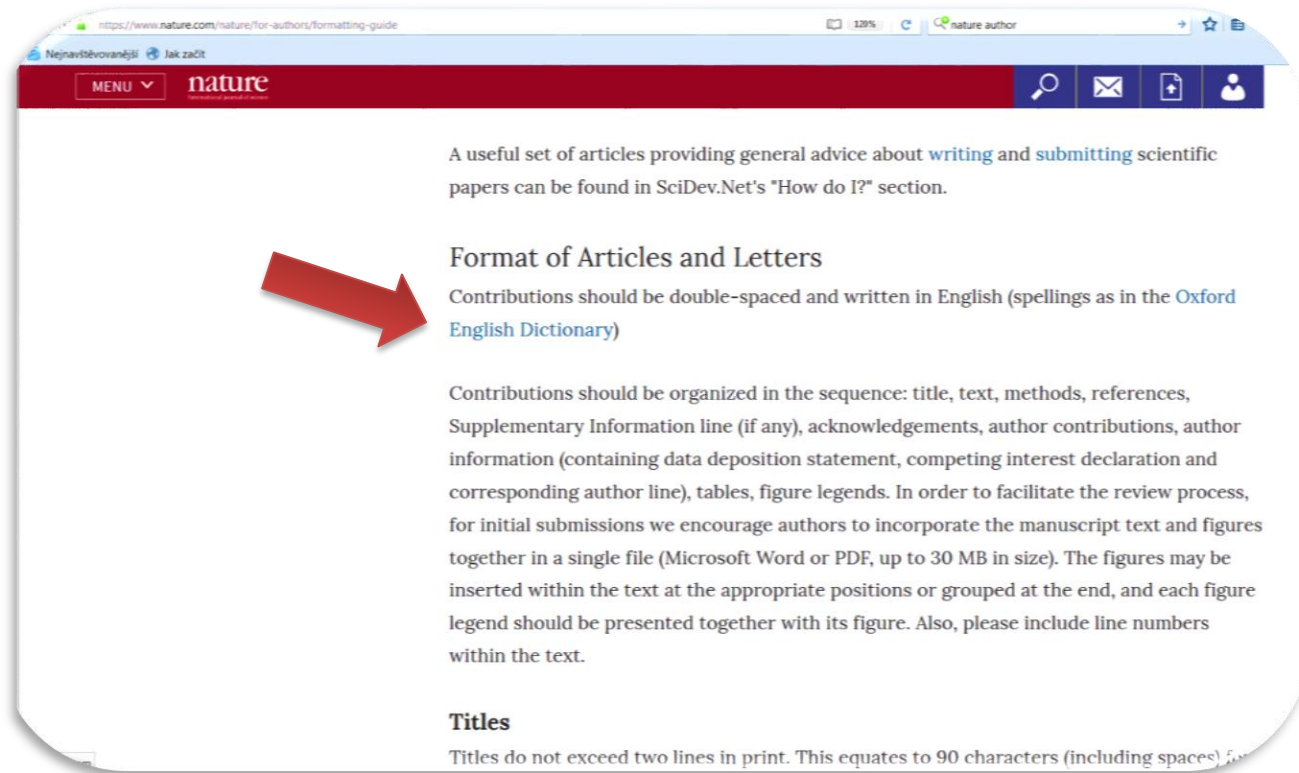


Note: IEEE is updating its style manual any day now! The 2017 version will soon be obsolete.



Writing in English: Style Guides and Manuals


- Always check journal guidelines! Editorial staff can modify publisher-wide guidelines
- Sometimes, hard to find



Style Guide Case Study

Formatting of funding sources

List funding sources in this standard way to facilitate compliance to funder's requirements:



Funding: This work was supported by the National Institutes of Health [grant numbers xxxx, yyyy]; the Bill & Melinda Gates Foundation, Seattle, WA [grant number zzzz]; and the United States Institutes of Peace [grant number aaaa].

It is not necessary to include detailed descriptions on the program or type of grants and awards. When funding is from a block grant or other resources available to a university, college, or other research institution, submit the name of the institute or organization that provided the funding.

If no funding has been provided for the research, please include the following sentence:

This research did not receive any specific grant from funding agencies in the public, commercial, or not-for-profit sectors.

Nomenclature and units

Follow internationally accepted rules and conventions: use the international system of units (SI). If other quantities are mentioned, give their equivalent in SI. Authors wishing to present a table of nomenclature should do so on the second page of their manuscript.

Math formulae

Please submit math equations as editable text and not as images. Present simple formulae in line with normal text where possible and use the solidus (/) instead of a horizontal line for small fractional terms, e.g., X/Y. In principle, variables are to be presented in italics. Powers of e are often more conveniently denoted by exp. Number consecutively any equations that have to be displayed separately from the text (if referred to explicitly in the text).

Writing in English: Choosing Keywords

- Why are keywords important?
- [MeSH](#) (Medical Subject Headings)
- [IEEE Thesaurus and Taxonomy](#)
- [Mathematics Subject Classification](#)
- Journal style guide or manual: *sometimes* list suggested keywords and encourage authors to ask editors about appropriate keywords
- Use keywords from articles in your field, suggested by your mentor, from articles written by authors you admire

Choosing Keywords Case Study



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IJSS keywords

The *International Journal of Solids and Structures* has traditionally contained author indexes and contents lists at the end of each year. Useful though these are, we believe that they would be enhanced by the addition of indexes compiled from keywords associated with each paper. This would allow readers to identify groups of papers in similar areas.

In an electronic environment, the need for a uniform keyword system is particularly important to facilitate effective information search and retrieval. To ensure a consistent approach we have prepared a list of preferred keywords for use. This list is not exhaustive and should be used as a guideline. If you feel there are serious omissions please do not hesitate to contact the Editors-in-Chief or Publisher to ensure that new terms are added.

Absorption
Acoustic
Adaptive structures
Adhesion
Ageing of materials
Algorithms
Alloy
Aluminium alloy
Analytical solutions

Choosing Keywords Case Study

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42 Harmonic analysis on Euclidean spaces

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Enter a keyword, phrase or a 2-, 3-, or 5-digit classification

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42-XX
[42Cxx](#)

Harmonic analysis on Euclidean spaces
Nontrigonometric harmonic analysis
42C05 Orthogonal functions and polynomials, general theory [See also [33C45](#), [33C50](#), [33D45](#)]
42C10 Fourier series in special orthogonal functions (Legendre polynomials, Walsh functions, etc.)
42C15 General harmonic expansions, frames
42C20 Other transformations of harmonic type
42C25 Uniqueness and localization for orthogonal series
42C30 Completeness of sets of functions
42C40 Wavelets and other special systems
42C99 None of the above, but in this section

< [42Bxx](#) | [42-XX](#) | >

Reading in English: Slow, Careful Reading Means Better Writing

- Journals in your field
 - Do you know what they are? (MJ/JZ lecture)
 - Form a journal reading club
- Beyond your field
 - Old school
 - Use print to slow down
 - Browsing (Periodicals Reading Room, Floor 3)
 - Reading standard English textbooks
 - Library [discovery](#)
 - Everything library owns in print or [subscribes to](#)
 - Well-edited journals covering many fields
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Electronic Resources

Most of these eResources can be accessed outside the library. To search a specific database, select *via NTK*. To search all eResources at once, use the *Search Our Collections* box above.

Use filters to find resources relevant to a particular subject, in a particular format, or by language.

Title	Access	Description
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Reading in English: Built Environment & Architecture Students

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Water Reclamation and Reuse

[Craig Van Riper](#), [Jim Geselbracht](#)

Water Environment Research, Vol. 71, No. 5, 1999: Literature Review (Aug., 1999), pp. 720-728

Topics: [Water reclamation](#), [Water reuse](#), [Wastewater](#), [Drinking water](#), [Groundwater](#), [Material reuse](#), [Water supply](#), [Groundwater recharge](#), [Recycling](#)

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Students Case Study

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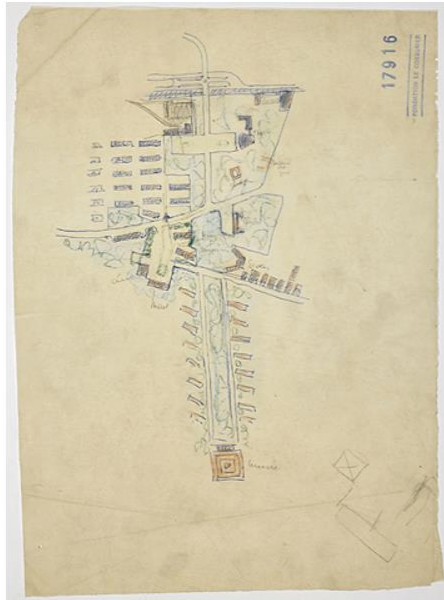
Recommendations ▾



non-titled (1 of 6)

FLC Number: 17916 / Urbanisme de Bat'a

Year: 1935 / Place: Zlin, Czech / Built: x



Description

"Sketch study of mass plan with museum, schools, hotel, color / Sketches"

Date

-

Image Scale

-

Original Size

0.284 x 0.386m

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-

Atelier

-

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Medium

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Show Printable Image

Show HD Image

Organizing

- Get an [ORCID](#) (your author identifier through time)
- Use an article organization/reference management tool
 - [Mendeley](#)
 - [JabRef](#) (excellent LaTeX integration + integrated search)
 - [Zotero](#)
 - [EndNote](#) (UCT Prague and IOCB)
 - Old School: Paper

Example: Mendeley



Key Questions

- What key resources can help me as I write, read, and organize myself?

More Help?

- Schedule a [consultation](#)
 - Please don't be shy; our team includes doctoral students who know the issues you face
- Drop-in sessions (no scheduling needed/Floor 2)
 - Cite Properly: Mondays, 16:00-17:00
 - LaTeX: Mondays, 17:00-18:00
 - Scientific Writing in English: Wednesdays, 15:00-16:00
 - International Student Support: Wednesdays, 17:00-18:00
- Architecture [specialist](#)

Konzultační koutek Knowledge Navigation Corner

- > **Naučte se základy vyhledávání
v informačních zdrojích**
Learn the essentials of library research
- > **Najděte si více informací k tématu**
Find/explore a research topic
- > **Upevněte své vyhledávací techniky**
Research strategies

