

Template and Guidelines for Writing a Scientific Paper

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Abstract — *The abstract should concisely summarize the contents of a paper. Since potential readers should be able to make their decision on the personal relevance based on the abstract, the abstract should clearly tell the reader what information he can expect to find in the paper. The most essential issue is the problem statement and the actual contribution of described work. The authors should always keep in mind, that the abstract is the most frequently read part of a paper. It should contain at least 70 and at most 120 words.*

1 INTRODUCTION

This document serves two purposes. First it is a template and example for a scientific paper. Second, the text in the sections contains useful information on structuring and writing your first paper. We recommend to read the following sections carefully in order to avoid common mistakes.

The introduction should consist of three parts (as paragraphs, not to be structured into multiple headings):

The first part deals with the *background* of the work and describes the field of research. It should also elaborate on the *general problem statement* and the *relevance*?

The second part should describe the focus of the paper, typically the paragraph starts with a phrase like “*The objective of this paper is ...*”.

The last part should describe the structure of the paper, for example: The paper is structured as follows: Section 2 explains the overall structure for different types of scientific papers. Section 3 gives some hints on writing and covers also acronyms, figures and tables. Section 4 gives a recommendation on L^AT_EX and explains how to get the necessary tools. Section 5 presents a checklist of common mistakes to avoid. Section 6 concludes the paper.

2 STRUCTURE OF YOUR PAPER

2.1 RESEARCH PAPERS

The structuring of your sections heavily depends on the type of your paper. For example if you have done some research encompassing an experimental setup and measurements, your paper could be possibly structured as follows:

- Abstract; Kurzfassung, Abstract
- Introduction; Einleitung
- Related Work; Verwandte Arbeiten
- Basic concepts, Concepts and Terms; Grundbegriffe, Grundkonzepte und Definitionen
- Experimental setup, Applied Method; Versuchsaufbau, Vorgangsweise
- Results; (Experimentielle) Ergebnisse
- Discussion, Proof; Diskussion, Beweis
- Conclusion (and Outlook), Summary; Schlussfolgerungen, Fazit; Zusammenfassung (und Ausblick)
- References; Literaturverzeichnis

The colons separate possible variants in naming the sections. The variants after the semicolon give the German counterparts. If some text is in brackets, this text could be optionally added to the given variant (but used without brackets).

The section on related work might also appear right before the concluding section.

The section on basic concepts should introduce the basic terms and concepts that are needed to understand the following sections of the paper. Sometimes, it is not necessary to have a separate section on basic concepts, if the basic concepts are well-known or can be covered in the introduction.

The experimental setup typically describes the used hardware, software, and the implementation. If your implementation has a fancy name, you could also name that section that way (for example *KHUFU System Description*).

Most papers you will read for your first paper will likely be such *research papers*.

2.2 SURVEY PAPERS

If you do a literature research comparing some approaches, your paper could be possibly structured as follows:

- Abstract; Kurzfassung, Abstract
- Introduction; Einleitung

Scientific Paper Format Examples

**Janice R. Matthews, Robert W.
Matthews**



Scientific Paper Format Examples:

How to Write and Publish a Scientific Paper Robert A Day, Barbara Gastel, 2006-04-26 Guide on writing and submitting a scientific paper for graduates to professionals *Scientific Writing 2.0: A Reader And Writer's Guide* Jean-luc Lebrun, 2011-07-19 The book helps scientists write papers for scientific journals Using the key parts of typical scientific papers Title Abstract Introduction Visuals Structure and Conclusions it shows through numerous examples how to achieve the essential qualities required in scientific writing namely being clear concise convincing fluid interesting and organized To enable the writer to assess whether these parts are well written from a reader's perspective the book also offers practical metrics in the form of six checklists and even an original Java application to assist in the evaluation The focus of the book is on self and reader assisted assessment of the scientific journal article It is also the first time that a book on scientific writing takes a human factor view of the reading task and the reader scientist By revealing and addressing the physiological causes that create substantial reading difficulties namely limited reader memory attention span and patience the book guarantees that writing will gain the much coveted reader centered quality **From Research to Manuscript** Michael Jay Katz, 2006 Demonstrating how to compose a scientific paper this book describes not just what to do but why and how explaining why each section of a science paper requires its particular form of information and showing how to fit data and arguments into that form It recognizes that experiments in different disciplines need different presentations **Guide to Publishing a Scientific Paper** , *Research Papers For Dummies* Geraldine Woods, 2011-03-08 From blank page to final draft this is your straightforward guide to research papers You're sitting at your desk in a classroom or in an airless cubicle wondering how many minutes are left in a seemingly endless day when suddenly your teacher or supervisor lowers the boom She wants a research paper complete with footnotes and a list of sources She wants accuracy originality and good grammar And gasp she wants ten pages You may be 16 years old or 60 years old but your reaction is the same Help Take heart A research paper may seem daunting but it's a far from impossible project to accomplish Turning research into writing is actually quite easy as long as you follow a few proven techniques And that's where *Research Papers For Dummies* steps in to help In this easy to understand guide you find out how to search for information using both traditional printed sources and the electronic treasure troves of the Internet You also discover how to take all those bits of information discarding the irrelevant ones and put them into a form that illustrates your point with clarity and originality Here's just a sampling of the topics you'll find in *Research Papers For Dummies* Types of research papers from business reports to dissertations The basic ingredients of a paper Introduction body conclusion footnotes and bibliography Note taking methods while doing research Avoiding plagiarism and other research paper pitfalls Defining your thesis statement and choosing a structure for your paper Supporting your argument and drawing an insightful conclusion Revising and polishing your prose Top Ten lists on the best ways to begin your research online and in print *Research Papers For Dummies* also includes an appendix that's full of

research paper ideas if you're stuck. If you're tasked with writing a research paper, chances are you already have a lot of demands on your time. You don't need another huge pile of papers to read. This book can actually save you time in the long run because it gives you the easiest, fastest, and most successful methods for completing your paper.

A Practical Guide to Scientific Writing in Chemistry Andrew Terhemmen Tyowua, 2023-03-31. Successful completion of postgraduate studies, especially PhD and career advancement in academia, strongly depend on the ability to publish scientific papers or books and attract research grants. However, many chemical scientists find preparing scientific papers and research grant and book proposals difficult, partly because of insufficient training in writing and partly because there are few practical books to enable them to learn the art. This step-by-step practical guide is intended mainly for postgraduate students and early career researchers in chemical science and the libraries that serve them but will also be useful to other scientists.

Key Features
 Improves the reader's chances of getting their manuscript published in chemistry journals
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 Takes a lead-by-the-hand approach
 Contains chapters on the preparation of graphical abstracts and research highlights
 Uses sketches and other illustration styles to aid mental visualization of concepts
 Contains practical examples taken from published papers and successful research grant proposals

Successful Scientific Writing Janice R. Matthews, Robert W. Matthews, 2014-11-13. The authors draw on 50 years of experience providing detailed step-by-step guidance designed to help students and researchers write and present scientific manuscripts more successfully through knowledge practice and an efficient approach.

Publisher description

The International Student's Guide to Writing a Research Paper Janine Carlock, Maeve Eberhardt, Jaime Horst, Peter Kolenich, 2017-06-13. The International Student's Guide to Writing a Research Paper is a reference text for undergraduate students and those in ESL or bridge courses who are writing a research paper for the first time. This book is partly an update of *Writing a Research Paper* by Lionel Menasche (1998) and partly a companion to *The ESL Writer's Handbook*. Each section of the book includes a discrete task called a Building Block which requires students to apply the skills learned toward the development of their own paper. This step-by-step approach allows students to construct knowledge as they become more familiar with the process, making writing a research paper a less intimidating task.

Special features
 This guide uses simple, direct language for those for whom writing a research paper is new.
 Most example writing is from international students in an ESL program or first-year writing class, including two sample papers: one in APA and one in MLA.
 A section on responding to instructor feedback to provide students with the tools to read and understand comments and use them to improve the first draft.
 A subsection dedicated to constructing clear and cohesive paragraphs and sentences.
 The guide includes citation and style examples in MLA 8th edition.

How to Write and Publish a Scientific Paper Barbara Gastel, Robert A. Day, 2022-06-30. Thoroughly updated throughout, this classic practical text on how to write and publish a scientific paper takes its own advice to be as clear and simple as possible. The purpose of scientific writing, according to Barbara Gastel and Robert A. Day, is to communicate new

scientific findings Science is simply too important to be communicated in anything other than words of certain meaning This clear beautifully written and often funny text is a must have for anyone who needs to communicate scientific information whether they re writing for a professor other scientists or the general public The thoughtfully revised 9th edition retains the most important material including preparing text and graphics publishing papers and other types of writing and plenty of information on writing style while adding up to date advice on copyright presenting online identifying authors creating visual abstracts and writing in English as a non native language A set of valuable appendixes provide ready reference including words and expressions to avoid SI prefixes a list of helpful websites and a glossary Students and working scientists will want to keep How to Write and Publish a Scientific Paper at their desks and refer to it at every stage of writing and publication

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from Proposal to Publication Janet L. Peacock,Sally M. Kerry,Raymond R. Balise,2017 A practical guide for researchers on presenting medical statistics for publication which emphasises the principles of good presentation through examples This new edition covers a range of statistical programs SAS Stata R and SPSS Contains helpful tips information boxes and figures as well as references for all statistical methods used **Writing the Research Paper** Philip M. McCarthy,Khawlah

Ahmed,2022-04-07 Critical thinking The research paper Themes and topics The thesis Focused research Paraphrasing summarizing quoting and plagiarizing Arguments and evidence Plans and proposals The drafting process The writer s introduction The body The paragraph Cohesion The conclusion The reader s introduction Empirical Research and Writing Leanne C. Powner,2014-11-04 Students can easily misstep when they first begin to do research Leanne C Powner s new title Empirical Research and Writing A Student s Practical Guide provides valuable advice and guidance on conducting and writing about empirical research Chapter by chapter students are guided through the key steps in the research process Written in a lively and engaging manner and with a dose of humor this practical text shows students exactly how to choose a

research topic conduct a literature review make research design decisions collect and analyze data and then write up and present the results The book's approachable style and just in time information delivery make it a text students will want to read and its wide ranging and surprisingly sophisticated coverage will make it an important resource for their later coursework

Scientific Papers and Presentations Martha Davis, Kaaron Joann Davis, Marion Dunagan, 2012-07-27 Davis agronomy Kaaron Davis agricultural food and life sciences and Marion Dunagan business all U of Arkansas offer fledgling scientists advice about the professional communications requirements they will face as graduate students and working scientists They cover many aspects lightly and refer readers to more specialized treatments for greater detail Their topics include organizing and writing a rough draft graduate theses and dissertations publishing data visual aids for presentations and communicating with nonscientists Previous editions were published in 1996 and 2004 Academic Press is an imprint of Elsevier Annotation 2012 Book News Inc Portland OR booknews.com

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Table of Contents Scientific Paper Format Examples

1. Understanding the eBook Scientific Paper Format Examples
 - The Rise of Digital Reading Scientific Paper Format Examples
 - Advantages of eBooks Over Traditional Books
2. Identifying Scientific Paper Format Examples
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Scientific Paper Format Examples
 - User-Friendly Interface
4. Exploring eBook Recommendations from Scientific Paper Format Examples
 - Personalized Recommendations
 - Scientific Paper Format Examples User Reviews and Ratings
 - Scientific Paper Format Examples and Bestseller Lists
5. Accessing Scientific Paper Format Examples Free and Paid eBooks
 - Scientific Paper Format Examples Public Domain eBooks
 - Scientific Paper Format Examples eBook Subscription Services
 - Scientific Paper Format Examples Budget-Friendly Options
6. Navigating Scientific Paper Format Examples eBook Formats

- ePub, PDF, MOBI, and More
- Scientific Paper Format Examples Compatibility with Devices
- Scientific Paper Format Examples Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Scientific Paper Format Examples
 - Highlighting and Note-Taking Scientific Paper Format Examples
 - Interactive Elements Scientific Paper Format Examples
- 8. Staying Engaged with Scientific Paper Format Examples
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Scientific Paper Format Examples
- 9. Balancing eBooks and Physical Books Scientific Paper Format Examples
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Scientific Paper Format Examples
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Scientific Paper Format Examples
 - Setting Reading Goals Scientific Paper Format Examples
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Scientific Paper Format Examples
 - Fact-Checking eBook Content of Scientific Paper Format Examples
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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