

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 Research Paper Example

Subhash Chandra Parija, Vikram Kate



Scientific Research Paper Example:

ChatGPT in Scientific Research and Writing Jie Han, Wei Qiu, Eric Lichtfouse, 2024-09-13 Most scientists are constantly under pressure for reading essential literature designing new experiments writing successful proposals and papers and meeting deadlines However imagine that your brain is connected to the entire human knowledge and can extract instantly essential information for discovery Imagine that research tasks that took days to months can now be done within few seconds This is not science fiction anymore since the onset of generative artificial intelligence tools such as ChatGPT This book explains concisely and simply how to use ChatGPT for identifying new results crafting titles editing language interpreting figures creating visuals and refining methods ChatGPT even allows for brainstorming designing experiments writing proposals responding to reviewers and evaluating research papers Written for researchers with no background in coding or prompt engineering this book provides the skills necessary to navigate the changing landscape of scientific research In particular you will learn how to leverage ChatGPT's unique capabilities to generate ideas streamline literature reviews and craft compelling narratives In short this book empowers you to unlock the potential of ChatGPT boosting productivity and take your scientific research and writing to new heights

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 **Writing and Publishing Science Research Papers in English** Karen Englander, 2013-10-11 This book provides a comprehensive review of the current knowledge on writing and publishing scientific research papers and the social contexts It deals with both English and non Anglophone science writers and presents a global perspective and an international focus The book collects and synthesizes research from a range of disciplines including applied linguistics the sociology of science sociolinguistics bibliometrics composition studies and science education This multidisciplinary approach helps the reader gain a solid understanding of the subject Divided into three parts the book considers the context of scientific papers the text itself and the people involved It explains how the typical sections of scientific papers are structured Standard English scientific writing style is also compared with science papers written in other languages The book discusses the strengths and challenges faced by people with different degrees of science writing expertise and the role of journal editors and reviewers

How to Write and Publish a Scientific Research Paper Sophie Domingues-Montanari, 2011 Writing and Publishing a Scientific Research Paper Subhash Chandra Parija, Vikram Kate, 2017-07-28 This book covers all essential aspects of writing scientific research articles presenting eighteen carefully selected titles that offer essential must know content on how to write high quality articles The book also addresses other rarely discussed areas of scientific writing including dealing with rejected manuscripts the reviewer's perspective as to what they expect in a scientific article plagiarism copyright issues and ethical standards in publishing scientific papers Simplicity is the book's hallmark and it aims to provide an accessible comprehensive and essential resource for those seeking guidance on how to publish their research

work The importance of publishing research work cannot be overemphasized However a major limitation in publishing work in a scientific journal is the lack of information on or experience with scientific writing and publishing Young faculty and trainees who are starting their research career are in need of a comprehensive guide that provides all essential components of scientific writing and aids them in getting their research work published *Writing Scientific Research Articles* Margaret Cargill, Patrick D. T. O'Connor, 2011-09-13 Margaret Cargill's background as a linguist and research communications educator and Patrick O'Connor's experience as both research scientist and educator synergize to improve both the science and art of scientific writing If the authors goal is to give scientists the tools to write and publish compelling well documented clear narratives that convey their work honestly and in proper context they have succeeded admirably *Veterinary Pathology* July 2009 The book is clearly written has a logical step by step structure is easy to read and contains a lot of sensible advice about how to get scientific work published in international journals The book is a most useful addition to the literature covering scientific writing *Aquaculture International* April 2009 *Writing Scientific Research Articles Strategy and Steps* guides authors in how to write as well as what to write to improve their chances of having their articles accepted for publication in international peer reviewed journals The book is designed for scientists who use English as a first or an additional language for research students and those who teach them paper writing skills and for early career researchers wanting to hone their skills as authors and mentors It provides clear processes for selecting target journals and writing each section of a manuscript starting with the results The stepwise learning process uses practical exercises to develop writing and data presentation skills through analysis of well written example papers Strategies are presented for responding to referee comments as well as ideas for developing discipline specific English language skills for manuscript writing The book is designed for use by individuals or in a class setting Visit the companion site at www.writersresearch.com.au for more information

Scientific Research and Methodology Mr. Rohit Manglik, 2024-03-03 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels

Planning Your Research Paper Francis Bruce Sanford, 1958

Scientific Research in Information Systems Jan Recker, 2021-10-21 This book introduces higher degree research students and early career academics to scientific research as occurring in the field of information systems and adjacent fields such as computer science management science organization science and software engineering Instead of focusing primarily on research methods as many other textbooks do it covers the entire research process from start to finish placing particular emphasis on understanding the cognitive and behavioural aspects of research such as motivation modes of inquiry theorising planning for research planning for publication and ethical challenges in research Comprehensive but also succinct and compact the book guides beginning researchers in their quest to do scholarly work and to assist them in developing their

own answers and strategies over the course of their work Jan Recker explains in this book the fundamental concepts that govern scientific research and then moves on to introduce the basic steps every researcher undertakes choosing research questions developing theory building a research design employing research methods and finally writing academic papers He also covers essentials of ethical conduct of scientific research This second edition contains major updates on all these elements plus significant expansions on relevant research methods such as design research and computational methods a rewritten and extended chapter on theory development and expansions to the chapters on research methods scientific publishing and research ethics A companion website provides pedagogical materials and instructions for using this book in teaching

Design Science Research Methods and Patterns Vijay K. Vaishnavi, William Kuechler, 2015-05-06 Presenting innovative research methods this second edition of a bestseller describes a simple and practical methodology for conducting cutting edge design science research DSR It provides comprehensive guidance on how to conduct such research and provides in depth treatment of design science theory and the different types of theory that can be generated in design science research Making novel use of the concept of patterns it presents 84 research patterns for conducting effective DSR It emphasizes design science theory throughout and is filled with practical examples of using patterns to conduct IT research

Computer Aided Learning and Instruction in Science and Engineering Arantza Diaz de Ilarraza Sanchez, Isabel Fernandez de Castro, 1996-07-01 This book constitutes the refereed proceedings of the Third International Conference on Computer Aided Learning and Instruction in Science and Engineering CALICSE 96 held in San Sebastian Spain in July 1996 The 42 revised full papers presented in the book were selected from a total of 134 submissions also included are the abstracts of full papers of four invited talks and 17 poster presentations The papers are organized in topical sections on learning environments modelling and design authoring and development tools and techniques CAL in distance learning multimedia and hypermedia in CAL and applications in science and engineering

Law and the Regulation of Scientific Research Mark Davies, 2022-08-12 Scientific research is fundamental to addressing issues of great importance to the development of human knowledge Scientific research fuels advances in medicine technology and other areas important to society and has to be credible trustworthy and able to command confidence in the face of inevitable uncertainties Scientific researchers must be trusted and respected when they engage with knowledge acquisition and dissemination and as ethical guardians in their education and training roles of future generations of researchers The core values of scientific research transcend disciplinary and national boundaries and approaches to the organisation and oversight of research systems can impact significantly upon the ethics and conduct of researchers This book draws upon legal expertise to critically analyse issues of regulation conduct and ethics at the important interface between scientific research and regulatory and legal environments In so doing it aims to contribute important additional perspectives to the existing literature Case studies are engaged with to assist with the critical analysis of the current position and the consideration of future possibilities The book

will be of interest to academics in the fields of science law and policy science and law students and scientific researchers at more advanced stages of their careers Research professionals in government and the private sector and legal practitioners with interests in the regulation of research should also find the work of interest **English for Research Publication**

Purposes Karen Englander,James Corcoran,2019-02-21 Scholars who use English as an additional language confront challenges when disseminating their research in the global market of knowledge production dominated by English English for Research Publication Purposes analyses the experiences and practices of these scholars across the globe and presents critical plurilingual pedagogies as a theoretically and empirically informed means of supporting them This book Draws on an empirical study of a Latin American university s effort to mount a course that provides support to emerging and established scholars who use English as an additional language Brings theoretically informed discussions of critical pedagogies plurilingualism and identity affirmation to better serve plurilingual scholars who seek to publish their research in English language journals Provides examples of classroom activities that can be adapted and adopted to local contexts and realities in a curriculum based on critical plurilingual pedagogies Proposes future directions for research into the internationally urgent growing concerns of global scholars who produce English medium academic knowledge for the world stage Incisive and cutting edge English for Research Publication Purposes will be key reading for academics and upper level students working in the areas of ESP EAP ERPP and Applied Linguistics **Pharmaceutical Practice E-Book** Arthur J.

Winfield,Judith Rees,Ian Smith,2009-07-21 This comprehensive book covers a wide range of subjects relevant to pharmacy practice including communication skills managing a business quality assurance dispensing calculations packaging storage and labeling of medicines sterilization prescriptions hospital based services techniques and treatments adverse drug reactions pharmacoeconomics and medicines management Features useful appendices on medical abbreviations pharmaceutical Latin terms weights and measures and presentation skills This is a core text for pharmacy practice and dispensing modules of the pharmacy curriculum Covers key exam material for essential review and test preparation Features a user friendly design with clear headings chapter summaries helpful boxes and key points Text restructured with 14 new or radically revised chapters All text revised in light of current pharmaceutical practice New design using two colours

Maintaining the Integrity of Scientific Research United States. Congress. House. Committee on Science, Space, and Technology. Subcommittee on Investigations and Oversight,1990 **The chicago guide to writing, editing, and publishing (18th edition)** Emory Langford,2025-07-14 Are you struggling to turn good writing into exceptional work that gets noticed published and respected Do you constantly second guess your grammar structure or citation style or feel overwhelmed by the endless rules of editing and formatting You re not alone Writers editors academics and self publishers across the world face the same challenge How do I turn ideas into polished publishable content that commands attention and respect The Chicago Guide to Writing Editing and Publishing 18th Edition by Emory Langford is the definitive answer to that

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emerging topics like VR and AI the book places its emphasis on the more time enduring principles and methods The book is open access and comes with associated materials for teachers and students available on the book s companion website

Political Science Research Methods Janet Buttolph Johnson,H. T. Reynolds,Jason D. Mycoff,2019-07-04 This is a solid text that walks students through the entire process of empirical quantitative research methods in political science without being too math heavy Students will be able to read this book and come away with an increased understanding of how we use research methods in political science Amanda M Rosen Webster University Understand the how and the why behind research in political science Political Science Research Methods helps students to understand the logic behind research design by guiding them through a step by step process that explains when and why a researcher would pursue different kinds of methods The highly anticipated Ninth Edition of this trusted resource provides more international examples an increased focus on the role ethics play in the research process increased attention to qualitative research methods and expanded coverage on the role of the internet in research and analysis A Complete Teaching Learning Package SAGE coursepacks FREE Easily import our quality instructor and student resource content into your school s learning management system LMS and save time SAGE edge FREE online resources for students that make learning easier **The Scientific Method** J. Scott Armstrong,Kesten C. Green,2022-06-30 The scientific method delivers prosperity yet scientific practice has become subject to corrupting influences from within and without the scientific community This essential reference is intended to help remedy those threats The authors identify eight essential criteria for the practice of science and provide checklists to help avoid costly failures in scientific practice Not only for scientists this book is for all stakeholders of the broad enterprise of science Science administrators research funders journal editors and policymakers alike will find practical guidance on how they can encourage scientific research that produces useful discoveries Journalists commentators and lawyers can turn to this text for help with assessing the validity and usefulness of scientific claims The book provides practical guidance and makes important recommendations for reforms in science policy and science administration The message of the book is complemented by Nobel Laureate Vernon L Smith s foreword and an afterword by Terence Kealey

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