

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 Examples

Nikolaus Kriegeskorte, Diana Deca



Scientific Paper Examples:

How to Write and Illustrate a Scientific Paper Björn Gustavii, 2008-02-28 This second edition of *How to Write and Illustrate a Scientific Paper* will help both first time writers and more experienced authors in all biological and medical disciplines to present their results effectively Whilst retaining the easy to read and well structured approach of the previous edition it has been broadened to include comprehensive advice on writing compilation theses for doctoral degrees and a detailed description of preparing case reports Illustrations particularly graphs are discussed in detail with poor examples redrawn for comparison The reader is offered advice on how to present the paper where and how to submit the manuscript and finally how to correct the proofs Examples of both good and bad writing selected from actual journal articles illustrate the author's advice which has been developed through his extensive teaching experience in this accessible and informative guide

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

The Key To Scientific Paper Writing Dr. Aniruddha Subhashchandra Rumale, 2025-07-21 The Book on research paper writing giving you the brief and concise information on Scientific Paper Writing and Presentation Preparation with explanation of the generic structure of different types of academic papers reports theses books with sufficient examples and Several tips and tricks to make the scientific research writing more reader friendly It is filled with Concise information about different writing tools and bibliography management tools with practical usage examples You will get complete information on how to search journals and conferences with SCOPUS WoS SCI UGC CARE and other important indexes A dedicated chapter on plagiarism and how to minimize it in one's own writing will help you carry your research in four increments for preparing atleast four papers free from self and other type of plagiarism

Scientific Papers of the Bureau of Standards United States. National Bureau of Standards, 1924

A Practical Guide to Scientific Writing in Chemistry Andrew Terhemen 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 Increases the likelihood of winning research grants in chemistry 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

Writing Successful Scientific Papers A User's Guide Ho-Young, Song, 2023-03-16 This book is an English book written by domestic and foreign

authors that clearly summarizes the tips of writing papers in English and various things to know The journalist who has published a number of SCI papers and has extensive experience in international societies explained the entire process from writing to presenting the paper through various tips and examples In addition effective learning methods can be referred to through the cases of several authors who have experienced the Author s Ship Conference It will be a useful reference book for students nurses engineers doctors clinical instructors and professors majoring in medicine who have to write and present papers in English *Scientific Papers and Presentations* Martha Davis,2004-10-09 Electronic publishing and electronic means of text and data presentation have changed enormously since the first edition was first published in 1997 This second edition applies traditional principles to today s modern techniques In addition to substantial changes on the poster presentations and visual aids chapters the chapter on proposal writing discusses in more detail grant writing proposals A new chapter has also been dedicated to international students studying in the United States Selected Contents Searching and Reviewing Scientific Literature The Graduate Thesis Publishing in Scientific Journals Reviewing and Revising Titles and Abstracts Ethical and Legal Issues Scientific Presentations Communication without words The Oral Presentation Poster Presentations 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

The Shipley Collection of Scientific Papers ,1926 *Learn To Write The Research Introduction with Examples (2)* ,2024-08-06 Do you want to write better introductions in research Do you need help with writing a well organized and informative introduction Then this book is for you It provides clear and concise instructions on how to improve your writing skills and tips on how to structure and organise your introduction Whether you re a student struggling to meet deadlines or a researcher looking to advance your career this book will help you achieve academic success by teaching you how to write the introduction of your research with clarity precision and purpose When writing a research paper you know how critical the research introduction is This section of your research provides a brief overview of the problem you are investigating and

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Introduction with Examples **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 **ICHSS 2021**

Herman J Waluyo,Sarwiji Suwandi,Heru Kurniawan,2022-10-10 The International Conference of Humanities and Social Science ICHSS 2021 aims to encourage and provide opportunities for researchers and academics to exchange views and opinions answer and debate policy relevant issues and produce academic research outputs on important topics language ICHSS is an Indonesian Language Education Doctoral Program Alumni Association program Sebelas Maret University Surakarta The basic idea to encourage research in the linguistic sciences is to have maximum research impact on education

culture social arts and humanities language and literature religion gender and children and literacy It also aims to improve coordination between academics scholars stakeholders and policymakers **On Collective Intelligence** Theo J

Bastiaens,Ulrike Baumöl,Bernd Krämer,2010-10-12 Welcome to the proceedings of the inaugural Symposium on Collective Intelligence COLLIN 2010 This was the first of a new series of events that will evolve over the coming years and we were happy to hold the event in Hagen where the idea for this symposium was born The participants visited Hagen in April with excellent opportunities to get rain wind and sun Collective intelligence denotes a phenomenon according to which the purposeful interaction between individuals creates intelligent solutions and behaviors that might not have come to existence without this concerted effort of a community The members of such communities form a social network typically over the Internet They are engaged with each other over a sustained period of time to develop an area of innovation through collaboration and exchange of ideas experiences and information Leading edge information and communication technologies ICT offer ample opportunities for enabling collective intelligence COLLIN aims to become the flagship conference in the areas collective intelligence and ICT enabled social networking which is attracting more and more researchers and practitioners from both academia and industry **Specialized Communication** Thorsten Roelcke,Ruth Breeze,Jan

Engberg,2025-06-02 Specialized communication in science technology or institutions is one of the most important and exciting fields of applied linguistics The handbook captures the current and relevant knowledge of specialized languages and professional communication It promotes international communication on central issues where dialogue is urgently needed concerning both their intellectual underpinning and the day to day practices associated with them *Research-Based Learning: Case Studies from Maastricht University* Ellen Bastiaens,Jonathan van Tilburg,Jeroen van Merriënboer,2017-03-20 This book describes lessons learned from the implementation of research based learning at Maastricht University Well known for its problem based learning PBL educational model Maastricht University implemented research based learning RBL as a new educational concept in addition to PBL around 2009 The model has taken the shape of an excellence programme offering third year bachelor students an opportunity to conduct academic research together with academic staff The introduction of the research based learning concept into the programmes of all Maastricht University's faculties has resulted in a range of RBL models that vary to fit the various disciplines and programmes offered by the faculties The book first presents theoretical models and a description of the concepts of research based learning and undergraduate research UGR Next by means of case studies it describes the formulas developed to suit the various programmes the challenges encountered the initial reservations on the part of the staff the limitations caused by regulations and demands of the curricula as well as the successes and results of the excellence programme The disciplines described in the case studies include psychology and neuroscience knowledge engineering social and cultural sciences law and business and economics *Data Science and Machine Learning for Non-Programmers* Dothang Truong,2024-02-23 As data continues to grow exponentially knowledge of

data science and machine learning has become more crucial than ever Machine learning has grown exponentially however the abundance of resources can be overwhelming making it challenging for new learners This book aims to address this disparity and cater to learners from various non technical fields enabling them to utilize machine learning effectively Adopting a hands on approach readers are guided through practical implementations using real datasets and SAS Enterprise Miner a user friendly data mining software that requires no programming Throughout the chapters two large datasets are used consistently allowing readers to practice all stages of the data mining process within a cohesive project framework This book also provides specific guidelines and examples on presenting data mining results and reports enhancing effective communication with stakeholders Designed as a guiding companion for both beginners and experienced practitioners this book targets a wide audience including students lecturers researchers and industry professionals from various backgrounds

Encyclopedia of Library and Information Sciences John D. McDonald, Michael Levine-Clark, 2017-03-15 The Encyclopedia of Library and Information Sciences comprising of seven volumes now in its fourth edition compiles the contributions of major researchers and practitioners and explores the cultural institutions of more than 30 countries This major reference presents over 550 entries extensively reviewed for accuracy in seven print volumes or online The new fourth edition which includes 55 new entries and 60 revised entries continues to reflect the growing convergence among the disciplines that influence information and the cultural record with coverage of the latest topics as well as classic articles of historical and theoretical importance

Beyond open access: visions for open evaluation of scientific papers by post-publication peer review Nikolaus Kriegeskorte, Diana Deca, A scientific publication system needs to provide two basic services access and evaluation The traditional publication system restricts the access to papers by requiring payment and it restricts the evaluation of papers by relying on just 2-4 pre publication peer reviews and by keeping the reviews secret As a result the current system suffers from a lack of quality and transparency of the peer review evaluation process and the only immediately available indication of a new paper's quality is the prestige of the journal it appeared in Open access is now widely accepted as desirable and is slowly beginning to become a reality However the second essential element evaluation has received less attention Open evaluation an ongoing post publication process of transparent peer review and rating of papers promises to address the problems of the current system However it is unclear how exactly such a system should be designed The evaluation system steers the attention of the scientific community and thus the very course of science For better or worse the most visible papers determine the direction of each field and guide funding and public policy decisions Evaluation therefore is at the heart of the entire endeavor of science As the number of scientific publications explodes evaluation and selection will only gain importance A grand challenge of our time therefore is to design the future system by which we evaluate papers and decide which ones deserve broad attention So far scientists have left the design of the evaluation process to journals and publishing companies However the steering mechanism of science should be designed by

scientists The cognitive computational and brain sciences are best prepared to take on this task which will involve social and psychological considerations software design and modeling of the network of scientific papers and their interrelationships This Research Topic in Frontiers in Computational Neuroscience collects visions for a future system of open evaluation Because critical arguments about the current system about these papers will focus on constructive ideas and comprehensive designs for open evaluation systems Design decisions include Should the reviews and ratings be entirely transparent or should some aspects be kept secret Should other information such as paper downloads be included in the evaluation How can scientific objectivity be strengthened and political motivations weakened in the future system Should the system include signed and authenticated reviews and ratings Should the evaluation be an ongoing process such that promising papers are more deeply evaluated How can we bring science and statistics to the evaluation process e g should rating averages come with error bars How should the evaluative information about each paper e g peer ratings be combined to prioritize the literature Should different individuals and organizations be able to define their own evaluation formulae e g weighting ratings according to different criteria How can we efficiently transition toward the future system Ideally the future system will derive its authority from a scientific literature on community based open evaluation We hope that these papers will provide a starting point

Health Sciences Literature Review Made Easy Judith Garrard, 2020-12-09 Health Sciences Literature Review Made Easy Sixth Edition is the ultimate how to guide for learning the practical and useful methods for reviewing scientific literature in the health sciences *Collaboration in Designing a Pedagogical Approach in Information Literacy* Ane Landøy, Daniela Popa, Angela Repanovici, 2019-11-22 This Open Access book combines expertise in information literacy with expertise in education and teaching to share tips and tricks for the development of good information literacy teaching and training in universities and libraries It draws on research knowledge and pedagogical practice from academia to teach students how to sift through information to be able to distinguish the important and correct from the unusable It discusses basic concepts and models of information literacy as well as strategies for accessing locating and retrieving information and methods suitable for the assessment and management of information The book explains many concepts connected to information literacy and discusses pedagogical issues with a view to supporting the practitioner Each chapter examines one aspect of information literacy discusses the pedagogical challenges involved and provides suggestions for best practice

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