

## Sample summary & critique papers

These examples are reproduced from Writing in Biology, 2004. Jan Pechenik, Tufts University.

Explanatory text following examples by BC O'Donnell  
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### 1) Example Summary of Primary Research Paper

Van der Laak, S. 1982. Physiological adaptations to low temperature in freezing-tolerant *Phyllodecta laticollis* beetles. *Comp. Biochem. Physiol.* 73A: 613-620.

Adult beetles (*Phyllodecta laticollis*), found in Norway, are exposed to sub-zero temperatures in the field throughout the year. In general, organisms that tolerate freezing conditions either produce extracellular nucleating agents that trigger ice formation outside the cells rather than within them or they produce biological antifreezes, such as glycerol, that lower the freezing point of the blood and tissues to below that of the environment, thereby preventing ice formation. This study (Van der Laak, 1982) documents the tolerance of *P. laticollis* to below-freezing temperatures and determines how seasonal shifts in the temperature tolerance of these beetles are mediated. Beetles were collected throughout the year and frozen to temperatures as low as -50°C; post-thaw survivorship was then determined. Determinations were also made of the concentrations of solutes in the blood (that is, blood osmotic concentration), total water content, amino acid and glycerol concentrations in the blood, presence of nucleating agents in the blood, and the temperature to which blood could be super-cooled before it would freeze. The temperature tolerance of *P. laticollis* varied from about -9°C in summer to about -42°C in winter; this shift in freezing tolerance was paralleled by a dramatic winter increase in glycerol concentration and in total blood osmotic concentration. Amino acid concentration also increased in winter, but the contribution to blood osmolarity was small compared to that of glycerol. Nucleating agents were present in the blood year-round, ensuring that ice formation will occur extracellularly rather than intracellularly, even in summer.

For beetles collected in midwinter and early spring, blood glycerol concentrations could be artificially reduced by warming beetles to 23°C (room temperature) for about 24-150h. When glycerol concentrations of spring and winter beetles were reduced to identical levels by warming, the spring beetles tolerated freezing better than the winter beetles; these differences in tolerance could not be explained by differences in amino acid concentrations. This result indicates that some other factors, as yet unknown, are also involved in determining the freezing tolerance of these beetles.

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# Summary Paper Examples

**Stuart West, Lindsay Turnbull**



## Summary Paper Examples:

*Collection Analysis Project, the University of Michigan* University of Michigan. Library, 1983      **Scientific Papers Made Easy** Stuart West, Lindsay Turnbull, 2023-01-30 Writing scientific publications is a fundamental step in the research process Furthermore as science becomes more interdisciplinary and the number of journals continues to expand individual papers increasingly need to stand out to be read and have any form of impact It is widely assumed that students and early career scientists will simply acquire the necessary expertise However this could not be further from the truth many early career scientists find writing both intimidating and overwhelming writing is a skill that needs to be learnt and actively developed This novel book s fundamental principle is simple the reader must come first The purpose of a scientific paper is to pass on knowledge and so impactful writing must focus on attracting holding and illuminating readers The authors demonstrate how just a few simple pointers can significantly improve both writing quality and impact They tackle each component of a paper in turn providing a simple framework that makes clear what needs to be included and what doesn t and in what order They also provide advice for writing up different types of science from laboratory experiments to theoretical modelling The focus throughout is on the need to use simple jargon free English and to assume that the reader has little or no prior knowledge In summary the book is about writing better scientific papers that are more likely to be read and have impact **Scientific Papers Made Easy** is targeted at a broad audience of students and professionals across the biological life and human sciences It uses simple biological and human examples that assume no prior knowledge and will resonate with any scientist      **The Business** Boyle, 2009      *New Trends in Image Analysis and Processing -- ICIAP 2015 Workshops* Vittorio Murino, Enrico Puppo, Diego Sona, Marco Cristani, Carlo Sansone, 2015-08-20 This book constitutes the refereed proceedings of seven workshops held at the 18th International Conference on Image Analysis and Processing ICIAP 2015 in Genoa Italy in September 2015 International Workshop on Recent Advances in Digital Security Biometrics and Forensics BioFor 2015 International Workshop on Color in Texture and Material Recognition CTMR 2015 International Workshop on Medical Imaging in Rheumatology Advanced applications for the analysis of inflammation and damage in the rheumatoid joint RHEUMA 2015 International Workshop on Image Based Smart City Application ISCA 2015 International Workshop on Multimedia Assisted Dietary Management MADiMa 2015 International Workshop on Scene Background Modeling and initialization SBMI 2015 and International Workshop on Image and Video Processing for Quality of Multimedia Experience QoEM 2015      **Advances in Information Retrieval** Leif Azzopardi, Benno Stein, Norbert Fuhr, Philipp Mayr, Claudia Hauff, Djoerd Hiemstra, 2019-04-06 This two volume set LNCS 11437 and 11438 constitutes the refereed proceedings of the 41st European Conference on IR Research ECIR 2019 held in Cologne Germany in April 2019 The 48 full papers presented together with 2 keynote papers 44 short papers 8 demonstration papers 8 invited CLEF papers 11 doctoral consortium papers 4 workshop papers and 4 tutorials were carefully reviewed and selected from 365 submissions They were organized in

topical sections named Modeling Relations Classification and Search Recommender Systems Graphs Query Analytics Representation Reproducibility Systems Reproducibility Application Neural IR Cross Lingual IR QA and Conversational Search Topic Modeling Metrics Image IR Short Papers Demonstration Papers CLEF Organizers Lab Track Doctoral Consortium Papers Workshops and Tutorials      [Learn To Write The Research Introduction with Examples \(2\)](#) ,2024-08-06

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**Basic Nursing** Leslie S Treas,Judith M Wilkinson,2013-09-04 Thinking Doing Caring In every chapter you ll first explore the theoretical knowledge behind the concepts principles and rationales Then you ll study the practical knowledge involved in the processes and finally you ll learn the skills and procedures Student resources available at DavisPlus davisplus fadavis com      [Internal Revenue Bulletin](#) United States. Internal Revenue Service,2000      [The Code of Federal Regulations of the United States of America](#) ,2006 The Code of Federal Regulations is the codification of the general and permanent rules published in the Federal Register by the executive departments and agencies of the Federal Government      **Hands-On Large Language Models** Jay Alamar,Maarten Grootendorst,2024-09-11 AI has acquired startling new language capabilities in just the past few years Driven by the rapid advances in deep learning language AI systems are able to write

and understand text better than ever before This trend enables the rise of new features products and entire industries With this book Python developers will learn the practical tools and concepts they need to use these capabilities today You ll learn how to use the power of pre trained large language models for use cases like copywriting and summarization create semantic search systems that go beyond keyword matching build systems that classify and cluster text to enable scalable understanding of large amounts of text documents and use existing libraries and pre trained models for text classification search and clusterings This book also shows you how to Build advanced LLM pipelines to cluster text documents and explore the topics they belong to Build semantic search engines that go beyond keyword search with methods like dense retrieval and rerankers Learn various use cases where these models can provide value Understand the architecture of underlying Transformer models like BERT and GPT Get a deeper understanding of how LLMs are trained Understanding how different methods of fine tuning optimize LLMs for specific applications generative model fine tuning contrastive fine tuning in context learning etc

**The Mathematical Understanding of Chemical Engineering Systems** Neal R. Amundson,2014-05-19 Mathematical Understanding of Chemical Engineering Systems is a collection of articles that covers the mathematical model involved in the practice of chemical engineering The materials of the book are organized thematically into section The text first covers the historical development of chemical engineering and then proceeds to tackling a much more technical and specialized topics in the subsequent sections The second section talks about the physical separation process while the third section deals with stirred tank stability and control Next the book tackles polymerization and particle problems Section 6 discusses empty tubular and fixed bed catalytic reactors while Section 7 details fluid bed reactors and coal combustion In the last two sections the text presents mathematical and miscellaneous papers The book will be most useful to researchers and practitioners of chemical engineering Mathematicians and chemists will also benefit from the text

*Internal Revenue Cumulative Bulletin* United States. Internal Revenue Service,2000

**Federal Register** ,1994-05-13

**Timber Sale**

**Planning and Analysis System** Mary L. Meacham,Fred Stewart,J. Greg Jones,1997

**Natural Language Processing and Information Systems** Amon Rapp,Luigi Di Caro,Farid Meziane,Vijayan Sugumaran,2024-09-19 The two volume proceedings set LNCS 14762 and 14763 constitutes the refereed proceedings of the 29th International Conference on Applications of Natural Language to Information Systems NLDB 2024 held in Turin Italy in June 25 27 2024 The 35 full papers 26 short papers 3 demo papers and 8 industry track papers included in these books were carefully reviewed and selected from 141 submissions They focus on advancements and support studies related to languages previously underrepresented such as Arabic Romanian Italian and Japanese languages Chapter Meet XLM RLnews 8 Not Just Another Sentiment Analysis Model is available open access under a Creative Commons Attribution 4 0 International License via link [springer.com](https://www.springer.com)

**Differentiation in Practice** Carol A. Tomlinson,Cindy A. Strickland,2005 This third book in the Differentiation in Practice series presents annotated lesson plans to illustrate how real teachers incorporate differentiation

principles and strategies throughout an entire instructional unit

*Sustainability Practice and Education on University Campuses and Beyond* Ashok Kumar, Dong-Shik Kim, 2017-06-15 Campus activities for sustainable development are an effective way of learning and implementing sustainability in surrounding communities and industry A college campus is an ideal place to practice and test new ideas and to learn valuable lessons from the results and mistakes *Sustainability Practice and Education on University Campuses and Beyond* showcases many ideas and endeavors pursued on college campuses in the form of case studies These case studies include past current and projected activities to green college campuses Specific topics covered in this book include student driven and college driven environmental sustainability programs in undergraduate and graduate classes issues in teaching environmental sustainability the LEED certification of universities issues of shrinking cities and a comparison of sustainable military bases with college campuses Readers will be able to clearly understand the concept of sustainable development through a textbook approach to crazy ideas presented in the book In addition the pedagogical challenges in sustainability education mentioned in the book address key issues arising due to the multidisciplinary nature of sustainability curricula *Sustainability Practice and Education on University Campuses and Beyond* is a good resource on sustainability in environmental science courses for college students faculty and sustainability related researchers Decision makers in government and industry positions looking for ideas for promoting sustainable development can also benefit from the contents of this book

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