

# Formatting Instructions for Authors Using L<sup>A</sup>T<sub>E</sub>X

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## Abstract

The abstract goes here. Please read this document carefully before preparing your manuscript.

To ensure that all reports have a uniform appearance corresponding to published papers at the major AI conferences (like IJCAI and AAAI), authors must adhere to the following instructions.

## 1 Introduction

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## 3 Using L<sup>A</sup>T<sub>E</sub>X to Format Your Paper

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- Left margin: .75 inches
- Right margin: .75 inches
- Bottom margin: 1.25 inches

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```
\setlength{\pdfpagewidth}{8.5in}  
\setlength{\pdfpageheight}{11in}
```

**Column Width and Margins.** To ensure maximum readability, your paper must include two columns. Each column should be 3.3 inches wide (slightly more than 3.25 inches), with a .375 inch (.952 cm) gutter of white space between the two columns. The `aaai.sty` file will automatically create these columns for you.

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If your paper is too long, try to shrink the size of your graphics. Use `\centering` instead of `\begin{center}` in your figure environment. If these two methods don't work, you may minimally use the following. For floats (tables and figures), you may minimally reduce `\floatsep`, `\textfloatsep`, `\abovcaptionskip`, and `\belowcaptionskip`. For mathematical environments, you may minimally reduce `\abovedisplayskip`, `\belowdisplayskip`, and `\arraycolsep`. You may also alter the size of your bibliography by inserting `\fontsize{9.5pt}{10.5pt}` `\selectfont` right before the bibliography.

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# Latex User Manual

**United States. Environmental  
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## Latex User Manual:

**CASL User Manual** Michel Bidoit, Peter D. Mosses, 2004-01-29 CASL the Common Algebraic Specification Language was designed by the members of CoFI the Common Framework Initiative for algebraic specification and development and is a general purpose language for practical use in software development for specifying both requirements and design CASL is already regarded as a de facto standard and various sublanguages and extensions are available for specific tasks This book illustrates and discusses how to write CASL specifications The authors first describe the origins aims and scope of CoFI and review the main concepts of algebraic specification languages The main part of the book explains CASL specifications with chapters on loose generated and free specifications partial functions sub and supersorts structuring specifications genericity and reusability architectural specifications and version control The final chapters deal with tool support and libraries and present a realistic case study involving the standard benchmark for comparing specification frameworks The book is aimed at software researchers and professionals and follows a tutorial style with highlighted points illustrative examples and a full specification and library index A separate complementary LNCS volume contains the CASL Reference Manual

**LATEX** Leslie Lamport, 1994 Computing Methodologies Text Processing *LaTeX for Linux* Bernice S. Lipkin, 2012-12-06 With the advent of Linux and its increasing popularity people who have split their personalities working a Unix machine during the day and a Windows machine at home at night have been transforming their home computers into Linux boxes Others who run large programs on Unix with no problem are tired of being told there is not enough memory to compile or run their programs in DOS and older Windows especially when they have invested in extra memory which apparently these operating systems ignore And the need to revamp an entire software wardrobe in shifting from one buggy version of Windows to another may make Bill Gates happy but does little for the rest of us Linux is a particularly attractive alternative in that it provides an integrated configuration and a wealth of interesting packages As it gets easier to install Linux it becomes more popular so there are more people out there to whom you can turn for advice This means it gets easier and simpler to install Witness the number of books on installing and running Linux 2 even for people who have never used Unix There is even a journal devoted exclusively to Linux The Linux Journal provides general coverage of hardware and software issues with timely articles some Linux is the Unix type operating system whose kernel was constructed by Linus Torvalds from scratch

**Advanced LaTeX in Academia** Marco Öchsner, Andreas Öchsner, 2022-01-31 This book contains a comprehensive treatment of advanced LaTeX features The focus is on the development of high quality documents and presentations by revealing powerful insights into the LaTeX language The well established advantages of the typesetting system LaTeX are the preparation and publication of platform independent high quality documents and automatic numbering and cross referencing of illustrations or references These can be extended beyond the typical applications by creating highly dynamic electronic documents This is commonly performed in connection with the portable document format PDF as well as other programming tools which allow the

development of extremely flexible electronic documents      **How To Typeset Your Project Report In LATEX** Aniruddha Subhashchandra Rumale, Abhidnya Aniruddha Rumale, This book is useful for people in engineering and education for writing project reports seminars conference research papers LATEX is becoming more popular day by day due to its excellent typesetting and ease of use But there is no good book available in the market which can talk in terms of the need of the student and or researchers This book is a ready reckoner for typesetting a good report book using LATEX It covers all necessary and essential information of LATEX required to typeset a good report book While typesetting our reports books we found that out of 2600 packages we hardly used not more than 20 packages And if the report book is heavy in the text then many time not more than 5 packages are ever required to typeset it This showed us a definite structure to follow for typesetting a report book      Introduction to Programming with Fortran Ian Chivers, Jane Sleightholme, 2015-08-07 In response to feedback from course delegates this third edition has been revised throughout It expands on the second edition with new and updated examples in the chapters on arithmetic i o character data modules data structuring and generic programming with minor updates to the rest of the chapters Key Features lots of clear simple examples highlighting the core language features of modern Fortran including data typing array processing control structures functions subroutines modules user defined types pointers operator overloading generic programming object oriented programming and parallel programming pinpoints common problems that occur when programming illustrates the use of several compilers with better standards conformance in compilers there are new examples illustrating the following major features C Interop IEEE arithmetic parameterised derived types Introduction to Programming with Fortran will appeal to the complete beginner existing Fortran programmers wishing to update their code and those with programming experience in other languages

**Learning LaTeX** David F. Griffiths, Desmond J. Higham, 2016-08-23 Here is a short well written book that covers the material essential for learning LaTeX This manual includes the following crucial features numerous examples of widely used mathematical expressions complete documents illustrating the creation of articles reports presentations and posters troubleshooting tips to help you pinpoint an error details of how to set up an index and a bibliography and information about online LaTeX resources This second edition of the well regarded and highly successful book includes additional material on the American Mathematical Society packages for typesetting additional mathematical symbols and multi line displays the BiBTeX program for creating bibliographies the Beamer package for creating presentations and the a0poster class for creating posters      *Readings in Intelligent User Interfaces* Mark Maybury, Wolfgang Wahlster, 1998-04 This is a compilation of the classic readings in intelligent user interfaces This text focuses on intelligent knowledge based interfaces combining spoken language natural language processing and multimedia and multimodal processing      *CASL Reference Manual* Peter D. Mosses, 2004-02-24 CASL the Common Algebraic Specification Language was designed by the members of CoFI the Common Framework Initiative for algebraic specification and development and is a general purpose language for practical

use in software development for specifying both requirements and design CASL is already regarded as a de facto standard and various sublanguages and extensions are available for specific tasks This reference manual presents a detailed documentation of the CASL specification formalism It reviews the main underlying concepts and carefully summarizes the intended meaning of each construct of CASL The book formally defines both the syntax and semantics of CASL and presents a logic for reasoning about CASL specifications Furthermore extensive libraries of CASL specifications of basic data types are provided as well as a comprehensive annotated bibliography of CoFI publications As a separate complementary book LNCS 2900 presents a tutorial introduction to CASL the CASL User Manual      **Applicable Algebra, Error-Correcting Codes, Combinatorics and Computer Algebra** Thomas Beth, Michael Clausen, 1988-05-04 This volume contains the proceedings of the 4th International Conference on Applicable Algebra Error Correcting Codes Combinatorics and Computer Algebra AAECC 4 held in Karlsruhe 23-26 September 1986 Selected papers which were given at the conference have been reviewed a second time and are presented here      *Algorithm Engineering* Matthias Müller-Hannemann, Stefan Schirra, 2010-07-30 Algorithms are essential building blocks of computer applications However advancements in computer hardware which render traditional computer models more and more unrealistic and an ever increasing demand for efficient solution to actual real world problems have led to a rising gap between classical algorithm theory and algorithmics in practice The emerging discipline of Algorithm Engineering aims at bridging this gap Driven by concrete applications Algorithm Engineering complements theory by the benefits of experimentation and puts equal emphasis on all aspects arising during a cyclic solution process ranging from realistic modeling design analysis robust and efficient implementations to careful experiments This tutorial outcome of a GI Dagstuhl Seminar held in Dagstuhl Castle in September 2006 covers the essential aspects of this process in ten chapters on basic ideas modeling and design issues analysis of algorithms realistic computer models implementation aspects and algorithmic software libraries selected case studies as well as challenges in Algorithm Engineering Both researchers and practitioners in the field will find it useful as a state of the art survey      **An Executive's Guide to Information Technology** Robert Plant, Stephen Murrell, 2007-05-17 Assessing the most valuable technology for an organization is becoming a growing challenge for business professionals confronted with an expanding array of options This 2007 book is an A-Z compendium of technological terms written for the non technical executive allowing quick identification of what the term is and why it is significant This is more than a dictionary it is a concise review of the most important aspects of information technology from a business perspective the major advantages disadvantages and business value propositions of each term are discussed as well as sources for further reading and cross referencing with other terms where applicable The essential elements of each concept are covered in a succinct manner so the reader can quickly obtain the required knowledge without wading through exhaustive descriptions With over 200 terms this is a valuable reference for non and semi technical managers executives and graduate students in business and technology management      **A Guide to LATEX**

Helmut Kopka, Patrick W. Daly, 1999 This is a completely revised edition of the best selling guide to LaTeX document preparation      **Z User Workshop, York 1991** J. E. Nicholls, 2012-12-06 In ordinary mathematics an equation can be written down which is syntactically correct but for which no solution exists For example consider the equation  $x^2 = 1$  defined over the real numbers there is no value of  $x$  which satisfies it Similarly it is possible to specify objects using the formal specification language Z 3 4 which can not possibly exist Such specifications are called inconsistent and can arise in a number of ways Example 1 The following Z specification of a function  $f$  from integers to integers  $f : \mathbb{Z} \rightarrow \mathbb{Z}$  is inconsistent because axiom i gives  $f(0) = 1$  while axiom ii gives  $f(0) = 2$  This contradicts the fact that  $f$  was declared as a function that is  $f$  must have a unique result when applied to an argument Hence no such  $f$  exists Furthermore iff  $f(0) = 1$  and  $f(0) = 2$  then  $1 = 2$  can be deduced From  $1 = 2$  anything can be deduced thus showing the danger of an inconsistent specification Note that all examples and proofs start with the word Example or Proof and end with the symbol  $\square$       *Latex Reference Manual* Karl Berry, Stephen Gilmore, Torsten Martinsen, 2015-10-11 LaTeX is a system for typesetting documents It was originally created by Leslie Lamport and is now maintained by a group of volunteers It is widely used particularly for complex and technical documents such as those involving mathematics This manual is a paper version of the Unofficial LaTeX Reference Manual covering all basic topics on LaTeX      **Handbook of Linear Algebra, Second Edition** Leslie Hogben, 2013-11-26 With a substantial amount of new material the Handbook of Linear Algebra Second Edition provides comprehensive coverage of linear algebra concepts applications and computational software packages in an easy to use format It guides you from the very elementary aspects of the subject to the frontiers of current research Along with revisions and updates throughout the second edition of this bestseller includes 20 new chapters New to the Second Edition Separate chapters on Schur complements additional types of canonical forms tensors matrix polynomials matrix equations special types of matrices generalized inverses matrices over finite fields invariant subspaces representations of quivers and spectral sets New chapters on combinatorial matrix theory topics such as tournaments the minimum rank problem and spectral graph theory as well as numerical linear algebra topics including algorithms for structured matrix computations stability of structured matrix computations and nonlinear eigenvalue problems More chapters on applications of linear algebra including epidemiology and quantum error correction New chapter on using the free and open source software system Sage for linear algebra Additional sections in the chapters on sign pattern matrices and applications to geometry Conjectures and open problems in most chapters on advanced topics Highly praised as a valuable resource for anyone who uses linear algebra the first edition covered virtually all aspects of linear algebra and its applications This edition continues to encompass the fundamentals of linear algebra combinatorial and numerical linear algebra and applications of linear algebra to various disciplines while also covering up to date software packages for linear algebra computations      **Argonne Computing Newsletter**, 1988-07  
**Mathematical Expressions** Jukka K. Korpela, 2014-08-12 This guide to writing mathematical expressions covers both

simple notations used in general texts and professional formulas and equations used in natural sciences mathematics and other fields It is an essential handbook for people who write edit or typeset of texts where mathematical notations may be needed The book presents notations defined in the modern international standard ISO 80000 2 but also describes other common practices

*User's Manual for NFPA 921* National Fire Protection Association, Iaai, 2006-03 Fire Investigator

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