

CSE 300
Technical Writing and Presentation

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Abstract

This is abstract

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Chapter 1

Technical Writing and Presentation

Syllabus

- Issues of technical writing and oral presentation in computer science and engineering;
- Writing Styles of definitions, propositions, theorem and proofs;
- Preparation of reports, research papers, theses and books: abstract, preface, content, bibliography and index
- Writing book reviews and referee reports;
- Writing tools: LaTeX; Diagram Drawing software; presentation tools.

Chapter 2

Issues of Technical Writing

2.1 Why do we need writing?

1. To express our ideas.
2. Writing good mathematical explanations will improve your knowledge and understanding of the mathematical ideas you encounter.
3. Putting an idea on paper requires careful thought and attention. Hence, mathematics which is written clearly and carefully is more likely to be correct.
4. Specifically
 - For publishing your research results as research papers.
 - For publishing your study and research findings as theses or dissertation to fulfil your degree requirements.
 - Writing a technical text books for students.
 - Writing review reports.
 - Technical study report.
 - Etc.

2.2 Who is Your Audience?

- Your Peers!!
- Think someone to whom you could be explaining your ideas.
- You should consider
 - What questions might be asked.
 - What confusions might arise.
 - which details you might need to trot out and explain.

2.3 Aspects of Technical Writing

As a valued customer of XYZ company, your call is very important to us.

What is the wrong with this sentence?

Chapter 3

First Appendix

The `\appendix` macro can be used to indicate that following sections (for articles) or chapters (for books) are to be numbered as appendices.

Chapter 4

Last Note