

Technical Report

Introduction

A technical report is a formal report designed to convey technical information in a clear and easily accessible format. It is divided into sections which allow different readers to access different levels of information. This guide explains the commonly accepted format for a technical report; explains the purposes of the individual sections; and gives hints on how to go about drafting and refining a report in order to produce an accurate, professional document.

The major focus of this technical writing course is the technical report. Just about everything you study, everything you write, is geared toward preparing you to write this final report. The early, short assignment involving instructions or descriptions and the like give you practice using headings, lists, notices, and graphics; in handling numbers and abbreviations; and of course in producing good, clear, well-organized writing.

For many students, the technical report is the longest document they've ever written. It normally involves some research; often the information comes not only from published sources in the library, but also sources outside the library, including nonpublished things such as interviews, correspondence, and video tapes. It may also be the fanciest document; it uses binding and covers and has special elements such as a table contents, title page, and graphics.

Your job in this unit then is define the following:

- *Report topic:* Decide what subject you are going to write on; narrow it as much as possible.
- *Report audience:* Define a specific person or group of people for whom you are going to write the report. Define the circumstances in which this report is needed.
- *Report purpose:* Define what the report will accomplish—what needs of the audience it is going to fulfill.
- *Report type:* Decide on the type of report—for example, technical background report, feasibility report, instructions, or some other.

You can do these in any order; for some people, it helps to start by defining an audience or a report type first. For others, beginning by picking a topic is more stimulating. Once you have defined these elements, you can start testing your report-project ideas by asking yourself these questions:

- Is there hard, specific, factual data for this topic?
- Will there be at least one or two graphics?
- Is there some realistic need for this report?

Introduction In A Technical Report

Huangqi Zhang



Introduction In A Technical Report:

Reports Canada. Mines Branch (1950-),1912 Collected Works (volume 1): Published Papers Stephen Luttrell,2023-10-24 The motivation for the research that is described in these volumes is the wish to explain things in terms of their underlying causes rather than merely being satisfied with phenomenological descriptions When this reductionist approach is applied to information processing it allows the internal structure of information to be analysed so information processing algorithms can then be derived from first principles One of the simplest examples of this approach is the diagonalisation of a data covariance matrix there are many variants of this basic approach such as singular value decomposition in which the assumed independent components of high dimensional data are identified and extracted The main limitation of this type of information analysis approach is that it is based on linear algebra applied globally to the data space so it is unable to preserve information about any local data structure in the data space For instance if the data lives on a low dimensional curved manifold embedded in the data space then only the global properties of this manifold would be preserved by global linear algebra methods In practice data whose high dimensional structure is non trivial typically lives on a noisy version of a curved manifold so techniques for analysing such data must automatically handle this type of structure For instance a blurred image of a point source is described by its underlying degrees of freedom i e the position of the source and as the source moves about it generates a curved manifold that lives in the high dimensional space of pixel values of the sampled image The basic problem is then to deduce the internal properties of this manifold by analysing examples of such images A more challenging problem would be to extend this analysis to images that contain several overlapping blurred images of point sources and so on There is no limit to the complexity of the types of high dimensional data that one might want to analyse These methods then need to be automated so that they do not rely on human intervention which would then allow them to be inserted as components into information processing networks The purpose of the research that is described in these volumes is to develop principled information processing methods that can be used for such analysis Self organising information processing networks arise naturally in this context in which ways of cutting up the original manifold into simpler pieces emerge automatically Inside Blockchain, Bitcoin, and Cryptocurrencies Niaz Chowdhury,2019-08-16 This book covers blockchain from the underlying principles to how it enables applications to survive and surf on its shoulder Having covered the fundamentals of blockchain the book turns to cryptocurrency It thoroughly examines Bitcoin before presenting six other major currencies in a rounded discussion The book then bridges between technology and finance concentrating on how blockchain based applications including cryptocurrencies have pushed hard against mainstream industries in a bid to cement their positions permanent It discusses blockchain as underlying banking technology crypto mining and offering cryptocurrency as investment instruments crypto regulations and markets Report of the Commissioner of Education USA. Bureau of Education,1894 *An Investigation of the Coals of Canada with Reference to Their Economic Qualities: as*

Conducted at McGill University, Montreal, Under the Authority of the Dominion Government. In Six Volumes John Bonsall Porter, Richard John Durley, 1912

Collected Works (volume 4): Unpublished Papers Stephen Luttrell, 2023-10-25 The motivation for the research that is described in these volumes is the wish to explain things in terms of their underlying causes rather than merely being satisfied with phenomenological descriptions When this reductionist approach is applied to information processing it allows the internal structure of information to be analysed so information processing algorithms can then be derived from first principles One of the simplest examples of this approach is the diagonalisation of a data covariance matrix there are many variants of this basic approach such as singular value decomposition in which the assumed independent components of high dimensional data are identified and extracted The main limitation of this type of information analysis approach is that it is based on linear algebra applied globally to the data space so it is unable to preserve information about any local data structure in the data space For instance if the data lives on a low dimensional curved manifold embedded in the data space then only the global properties of this manifold would be preserved by global linear algebra methods In practice data whose high dimensional structure is non trivial typically lives on a noisy version of a curved manifold so techniques for analysing such data must automatically handle this type of structure For instance a blurred image of a point source is described by its underlying degrees of freedom i e the position of the source and as the source moves about it generates a curved manifold that lives in the high dimensional space of pixel values of the sampled image The basic problem is then to deduce the internal properties of this manifold by analysing examples of such images A more challenging problem would be to extend this analysis to images that contain several overlapping blurred images of point sources and so on There is no limit to the complexity of the types of high dimensional data that one might want to analyse These methods then need to be automated so that they do not rely on human intervention which would then allow them to be inserted as components into information processing networks The purpose of the research that is described in these volumes is to develop principled information processing methods that can be used for such analysis Self organising information processing networks arise naturally in this context in which ways of cutting up the original manifold into simpler pieces emerge automatically

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Mines Branch Monograph Canada. Mines Branch (1950-),1912 **Minutes of the ... Session** League of Nations. Health Committee,1924 Annual Report of the Board of Control of the New York Agricultural Experiment Station, (Geneva, Ontario County), ... New York State Agricultural Experiment Station,1918 **Manual for Assessing Fish Stocks on Pacific Coral Reefs** Melita A. Samoilys,Melita Samoilys,1997 House documents ,1893 Elements of Technical Report Writing Paul M. Zall,1962 **Report on the Agricultural Experiment Stations** ,1911 **Report of the Honolulu Sewer and Water Commission to the Legislature of the Territory of Hawaii, Fourteenth Regular Session ...** Honolulu (Hawaii). Sewer and Water Commission,1927

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