

# Sample IEEE Paper for A4 Page Size

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**Abstract**— This document gives formatting instructions for authors preparing papers for publication in the Proceedings of an IEEE conference. The authors must follow the instructions given in the document for the papers to be published. You can use this document as both an instruction set and as a template into which you can type your own text.

**Keywords**— Put your keywords here, keywords are separated by comma.

## I. INTRODUCTION

This document is a template. An electronic copy can be downloaded from the conference website. For questions on paper guidelines, please contact the conference publications committee as indicated on the conference website. Information about final paper submission is available from the conference website.

## II. PAGE LAYOUT

An easy way to comply with the conference paper formatting requirements is to use this document as a template and simply type your text into it.

### A. Page Layout

Your paper must use a page size corresponding to A4 which is 210mm (8.27") wide and 297mm (11.69") long. The margins must be set as follows:

- Top = 19mm (0.75")
- Bottom = 43mm (1.69")
- Left = Right = 14.32mm (0.56")

Your paper must be in two column format with a space of 4.22mm (0.17") between columns.

## III. PAGE STYLE

All paragraphs must be indented. All paragraphs must be justified, i.e. both left-justified and right-justified.

### A. Text Font of Entire Document

The entire document should be in Times New Roman or Times font. Type 3 fonts must not be used. Other font types may be used if needed for special purposes.

Recommended font sizes are shown in Table I.

### B. Title and Author Details

Title must be in 24 pt Regular font. Author name must be in 11 pt Regular font. Author affiliation must be in 10 pt *Italic*. Email address must be in 9 pt Courier Regular font.

TABLE I  
Font Sizes for Papers

Font Size	Appearance (in Times New Roman or Times)		
	Regular	Bold	Italic
8	table caption (in Small Caps), figure caption, reference item		reference item (partial)
9	author email address (in Courier), cell in a table	abstract body	abstract heading (also in Bold)
10	level-1 heading (in Small Caps), paragraph		level-2 heading, level-3 heading, author affiliation
11	author name		
24	title		

All title and author details must be in single-column format and must be centered.

Every word in a title must be capitalized except for short minor words such as "a", "an", "and", "as", "at", "by", "for", "from", "if", "in", "into", "on", "or", "of", "the", "to", "with".

Author details must not show any professional title (e.g. Managing Director), any academic title (e.g. Dr.) or any membership of any professional organization (e.g. Senior Member IEEE).

To avoid confusion, the family name must be written as the last part of each author name (e.g. John A.K. Smith).

Each affiliation must include, at the very least, the name of the company and the name of the country where the author is based (e.g. Casual Productions Pty Ltd, Australia).

Email address is compulsory for the corresponding author.

### C. Section Headings

No more than 3 levels of headings should be used. All headings must be in 10pt font. Every word in a heading must be capitalized except for short minor words as listed in Section III-B.

1) *Level-1 Heading*: A level-1 heading must be in Small Caps, centered and numbered using uppercase Roman

# Ieee Technical Paper Format

**Cambyse Guy Omidyar,H. Ghafouri-  
Shiraz,W. D. Zhong**

## Ieee Technical Paper Format:

**Technical Writing for Teams** Alexander Mamishev, Sean Williams, 2011-02-11 A unique integrative team centered approach to writing and formatting technical documents Technical Professionals Do you have difficulty producing high quality documents with multiple contributors when faced with a tight deadline Do you need a process that enables global team members to collaborate online as they produce sophisticated documents Do you prefer the ease of a WYSIWYG desktop publishing tool like Microsoft Word rather than more complex software like LaTeX Professors and Graduate Students Do you want to streamline the process of writing multi investigator papers reports proposals and books Do you spend a lot of time formatting documents instead of thinking and writing Do you write research papers in Microsoft Word and then need to convert them to LaTeX for your thesis Do you write research papers in LaTeX and then need to convert them to Microsoft Word when embarking on collaborations with your colleagues from industry Undergraduate Students Do you need to write a research paper and don't know where to start Do you need to collaborate with classmates on a long paper and find yourself lost in organizational details rather than immersed in the content If you answered yes to any of these questions Technical Writing for Teams The STREAM Tools Handbook is for you It provides an easy to learn system that streamlines individual and collaborative writing allowing you and your teams to instantly become more productive and create the highest quality documents in a minimum amount of time Introduced here are the STREAM Tools Scientific and Technical wRiting Editing And file Management Tools which unlock your collaborators potential and addresses team dynamics separation of duties and workflow You'll see how to ensure compatibility among multiple writers achieve consistent formatting organize content integrate bibliographic databases automate the process of document preparation and move content between Microsoft Word and LaTeX Checklists guidelines and success stories are also included to help you operate as efficiently as possible From planning and editing documents to solving common team writing problems to managing workflow Technical Writing for Teams The STREAM Tools Handbook is the one stop reference that allows teams to collaborate successfully and create unified effective documents *Technical Communication* Michael H. Markel, Mike Markel, 2012-01-04 This volume provides students with accessible and easy to follow strategies for tackling the major types of documents from writing reports to job applications Interactive exercises are included to provide engaging scenarios for writing practice *Technical Communication with 2009 MLA and 2010 APA Updates* Mike Markel, 2010-06-15 Click here to find out more about the 2009 MLA Updates and the 2010 APA Updates Comprehensive and truly accessible Technical Communication guides students through planning drafting and designing the documents that will matter in their professional lives Known for his student friendly voice and eye for technology trends Mike Markel addresses the realities of the digital workplace through fresh samples and cases practical writing advice and a companion Web site TechComm Web that continues to set the standard with content developed and maintained by the author The text is also available in a convenient affordable e book format

Information Technology and Systems Álvaro Rocha, Carlos Ferrás, Paulo Carlos López-López, Teresa Guarda, 2021-01-30

This book is composed by the papers written in English and accepted for presentation and discussion at The 2021 International Conference on Information Technology organizational models and information systems software and systems modelling software systems architectures applications and tools multimedia systems and applications computer networks mobility and pervasive systems intelligent and decision support systems big data analytics and applications human computer interaction ethics computers health informatics and information technologies in education

**Core and Metro Networks** Alexandros Stavdas, 2010-01-06 Find out everything you need to know about how current networks will have to evolve to provide for future broadband services In this book the authors provide an overview of the status challenges architectures and technological solutions for core and metropolitan networks Furthermore the book describes the current state of core and metropolitan telecommunication networks as well as the drivers and motives behind the current paradigm shift in the telecommunications industry Moreover the authors elaborate system design guidelines for both point to point and multi hop optical networks taking into consideration the analogue nature of the transmission channel Key Features Provides coverage of all aspects of core and metro networks supporting future broadband services and a detailed description of the state of the art Presents a clear path for migrating from point to point to data centric dynamic multi hop optical networks Shows how current systems will need to evolve over the coming years summarizing challenges and issues to be investigated in future research Covers a wide range of topics from network architectures to control plane to key optical and optoelectronic devices and best practice in transmission and system design Provides results best practices and guidelines for various technical problems including numerous hands on examples Written by authors from cutting edge companies such as Alcatel Lucent Siemens Lucent France Telecom BT and Telefonica Optical Core and Metro Networks will be of interest to researchers in industry and academia and advanced final year undergraduate and postgraduate students undertaking communications networking and optics courses

**Creating Research and Scientific Documents Using Microsoft Word** Alexander Mamishev, Murray Sargent, 2013 Research fuels innovation and with this focused guide to Microsoft Word you can help increase your team's collaborative power and effectiveness and bring new research to life Writing proposals reports journal articles theses and other technical documents as a team poses unique challenges not the least of which is consistent presentation and voice You must also manage the formatting and accuracy of figures equations and citations and comply with the style rules of external publications In this book you'll learn from the authors extensive experience managing the authoring and publication of technical content and gain specific practices and templates you can apply right away Focuses on the unique challenges of writing and producing documents in an academic or commercial R D setting Demonstrates how to use Microsoft Word to increase the quality of collaborative document preparation including formatting editing citations management commenting and version control Includes downloadable templates that help automate creation of scientific

documents Offers best practices guidance for writing in teams and writing in the scientific genre **United States Patent And Trademark Office, Strategic Information Technology Plan, FY 2000 - FY 2005, February 2000 ,2000**

**Writing and Speaking in the Technology Professions** David F. Beer,2003-07-04 An updated edition of the classic guide to technical communication Consider that 20 to 50 percent of a technology professional s time is spent communicating with others Whether writing a memo preparing a set of procedures or making an oral presentation effective communication is vital to your professional success This anthology delivers concrete advice from the foremost experts on how to communicate more effectively in the workplace The revised and expanded second edition of this popular book completely updates the original providing authoritative guidance on communicating via modern technology in the contemporary work environment Two new sections on global communication and the Internet address communicating effectively in the context of increased e mail and web usage As in the original David Beer s Second Edition discusses a variety of approaches such as Writing technical documents that are clear and effective Giving oral presentations more confidently Using graphics and other visual aids judiciously Holding productive meetings Becoming an effective listener The new edition also includes updated articles on working with others to get results and on giving directions that work Each article is aimed specifically at the needs of engineers and others in the technology professions and is written by a practicing engineer or a technical communicator Technical engineers IEEE society members and technical writing teachers will find this updated edition of David Beer s classic Writing and Speaking in the Technology Professions an invaluable guide to successful communication

Digital Optical Communications Le Nguyen Binh,2008-11-20 The need for advanced transmission techniques over long haul optically amplified communications has prompted a convergence of digital and optical communications Digital Optical Communications explores the practical applications of this union and applies digital modulation techniques to optical communications systems After reviewing the fundamental **Strategic Information Technology Plan** United States. Patent and Trademark Office,2000 *Intellectual Property Protection for Multimedia Information Technology* Sasaki, Hideyasu,2007-12-31 Since previously published intellectual property law and business research discusses institutional analyses without interdisciplinary insights by technical experts and technical references tend to concern engineering solutions without considering the social impact of institutional protection of multimedia digital information there is a growing demand for a resource that bridges the gap between multimedia intellectual property protection law and technology *Intellectual Property Protection for Multimedia Information Technology* provides scholars management professionals researchers and lawyers in the field of multimedia information technology and its institutional practice with thorough coverage of the full range of issues surrounding multimedia intellectual property protection and its proper solutions from institutional technical and legal perspectives *Noises in Optical Communications and Photonic Systems* Le Nguyen Binh,2016-11-17 Transmitting information over optical fibers requires a high degree of signal integrity due to noise levels

existing in optical systems Proper methods and techniques for noise evaluations are critical in achieving high performance This book provides a fundamental understanding of noise generation processes in optical communications and photonic signals It discusses techniques for noise evaluation in optical communication systems especially digital optical systems as well as transmission systems performance and noise impacts in photonic processing systems *Microstrip Antennas* David M. Pozar, Daniel H. Schaubert, 1995-05-15 This anthology combines 15 years of microstrip antenna technology research into one significant volume and includes a special introductory tutorial by the co editors Covering theory design and modeling techniques and methods this source book is an excellent reference tool for engineers who want to become more familiar with microstrip antennas and microwave systems Proven antenna designs novel solutions to practical design problems and relevant papers describing the theory of operation and analysis of microstrip antennas are contained within this convenient reference Research Methodology for Engineers R. Ganesan, 2019-06-12 Researchers in the field of engineering or physical sciences resort to experimental methods and or simulation approaches as a part of their work This book provides the relevant concepts and methods in a cohesive manner Organized into eighteen chapters the book covers the basic concepts of research and the research process and guides researchers to develop adequate skills and capabilities to prepare papers for publication in refereed journals to write synopses of their research work and to face the oral examination and defend their theses confidently **Issues in Teaching and Education Policy, Research, and Special Topics: 2013 Edition**, 2013-05-01 Issues in Teaching and Education Policy Research and Special Topics 2013 Edition is a ScholarlyEditions book that delivers timely authoritative and comprehensive information about Education Testing and Evaluation The editors have built Issues in Teaching and Education Policy Research and Special Topics 2013 Edition on the vast information databases of ScholarlyNews You can expect the information about Education Testing and Evaluation in this book to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Issues in Teaching and Education Policy Research and Special Topics 2013 Edition has been produced by the world s leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at <http://www.ScholarlyEditions.com>

**IEEE Transactions on Circuits and Systems**, 2006 **Research Methodology - Contemporary Practices** Mamun Habib, Hafsa Maryam, Bishwajit Banik Pathik, 2014-10-16 New researchers whether on the academic or corporate level confront challenges when pursuing any kind of research project due to a lack of proper knowledge in the field of research methodology In general the challenges evolve from starting a research project choosing a niche topic selecting appropriate tools and techniques organizing paper publications and presenting the findings In view of such difficulties this book will help new scholars gain command of the contemporary practices for conducting research Chronologically the book defines the

various types of research including classifications describes the five simple steps for carrying out research along with explanations and discusses the tools and techniques used to carry out a research project in a systematic manner. Consequently it distinguishes between different publications such as conference or journal paper, book chapter and book. In addition it sheds light on writing practices and presents valuable tips for researchers new to the field to avoid common mistakes. This volume brings clarity with comprehensive insight to the phenomenon of research methodology based on contemporary approaches. For academic scholars this book finds solutions for many unsolved issues which may arise while carrying out research. It also presents additional insights into the nuances of research methods on a professional level for practitioners. Furthermore for students this book aids in understanding the direction to follow in the exploration of research design.

First International Conference on Optical Communications and Networks (ICOON 2002) Cambyse Guy Omidyar, H. Ghafouri-Shiraz, W. D. Zhong, 2002. Optical communications networks are becoming increasingly important as there is demand for high capacity links. Dense wavelength division multiplexing (DWDM) is widely deployed at the core networks to accommodate high capacity transport systems. Optical components such as optical amplifiers, tunable filters, transceivers, termination devices and add drop multiplexers are becoming more reliable and affordable. Access and metropolitan area networks are increasingly built with optical technologies to overcome the electronic bottleneck at network edges. New components and subsystems for very high speed optical networks offer new design options. The proceedings of the First International Conference on Optical Communications and Networks present high quality recent research results in the areas of optical communications network components, architectures, protocols, planning, design, management and operation.

**Issues in Electronics Research and Application: 2013 Edition**, 2013-05-01. Issues in Electronics Research and Application 2013 Edition is a ScholarlyEditions book that delivers timely, authoritative and comprehensive information about Radar and Sonar Research. The editors have built Issues in Electronics Research and Application 2013 Edition on the vast information databases of ScholarlyNews. You can expect the information about Radar and Sonar Research in this book to be deeper than what you can access anywhere else as well as consistently reliable, authoritative, informed and relevant. The content of Issues in Electronics Research and Application 2013 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions and companies. All of the content is from peer-reviewed sources and all of it is written, assembled and edited by the editors at ScholarlyEditions and available exclusively from us. You now have a source you can cite with authority, confidence and credibility. More information is available at <http://www.ScholarlyEditions.com>.

Research Integration Using Dialogue Methods David McDonald, Gabriele Bammer, Peter Deane, 2009-08-01. Research on real world problems like restoration of wetlands, the needs of the elderly, effective disaster response and the future of the airline industry requires expert knowledge from a range of disciplines as well as from stakeholders affected by the problem and those in a position to do something about it. This book charts new territory in taking a systematic approach to research.

integration using dialogue methods to bring together multiple perspectives It links specific dialogue methods to particular research integration tasks Fourteen dialogue methods for research integration are classified into two groups 1 Dialogue methods for understanding a problem broadly integrating judgements 2 Dialogue methods for understanding particular aspects of a problem integrating visions world views interests and values The methods are illustrated by case studies from four research areas the environment public health security and technological innovation



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4 flechten färben schnitzen werken und bushcraft mit pflanzen 2023 04 18 followed his example the landscape below him seemed to rivet his gaze and it justified the disapproval with which he gently shook his head which was somewhat sunk into his beard a narrow strip of desert stretched westward before him as far as the eye could reach dividing two

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