1.	Record Nr.	UNISA996205709903316
	Autore	Mamishev Alexander <1971->
	Titolo	Technical writing for teams : the STREAM tools handbook / / Alexander Mamishev, Sean Williams
	Pubbl/distr/stampa	Piscataway, New Jersey : , : IEEE Press, , c2010 [Piscataqay, New Jersey] : , : IEEE Xplore, , [2011]
	ISBN	1-283-37154-5 9786613371546 0-470-60269-4 0-470-60270-8
	Descrizione fisica	1 online resource (263 p.)
	Altri autori (Persone)	WilliamsSean <1970->
	Disciplina	808.0666 808/.0666
	Soggetti	Technical writing Communication of technical information
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Frontmatter -- Introduction -- Quick Start Guide for -- Document Design -- Using Bibliographic Databases -- Planning, Drafting, and Editing Documents -- Building High-Quality Writing Teams -- Assuring Quality Writing -- Concluding Remarks -- Appendix A: File Template for a Short Single-Column Report or Paper -- Appendix B: File Template for a Double-Column Paper -- Appendix C: File Template for a Thesis, Book, or Long Report -- Appendix D: Ieee Template with Enabled -- Appendix E: Powerpoint Slides for Teaching Basics in 30 Minutes -- Appendix F: Ten Commandments of -- Index. Introduction -- Quick start guide for STREAM tools -- Document design -- Using bibliographic databases -- Planning, drafting, and editing documents -- Building high-quality writing teams -- Assuring quality writing -- Concluding remarks -- Appendix A: File template for a short single-column report or paper -- Appendix B: File template for a double-column paper -- Appendix C: File template for a thesis, book, or long report -- Appendix D: IEEE template with STREAM tools enabled -- Appendix E: Powerpoint slides for teaching STREAM tools basics in

30 minutes -- Appendix F: Ten commandments of STREAM tools.

Sommario/riassunto	A unique, integrative, team-centered approach to writing and formatting technical documentsTechnical 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 WYSIWG 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.

2.
Record Nr.	UNISALENTO991002182899707536
Autore	Triantaphyllides, Manoles A.
Titolo	Neoellenike grammatike / Manole A. Triantaphyllide
Pubbl/distr/stampa	Atene : [s.n.], 1938
Descrizione fisica	v. : ill. ; 22 cm
Collana	Historike eisagoge ; 3
Disciplina	489.3
Soggetti	Lingua greca - Grammatica
Lingua di pubblicazione	Greco Moderno
Formato	Materiale a stampa
Livello bibliografico	Monografia