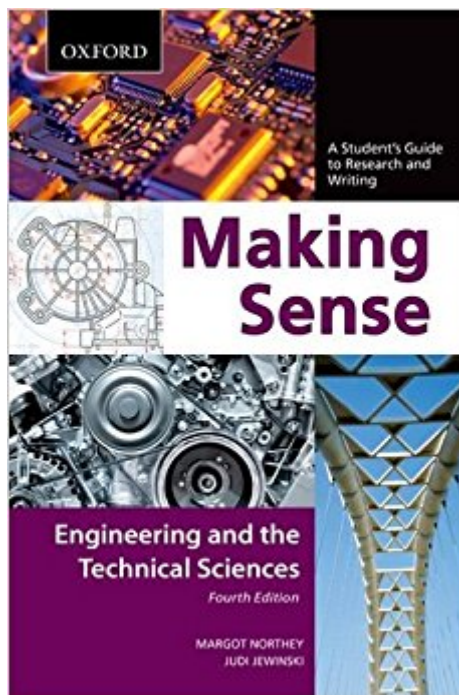




Ebook Directory
the best source of ebook

The book was found

Making Sense In Engineering And The Technical Sciences: A Student's Guide To Research And Writing



Synopsis

Part of the bestselling Making Sense series, *Making Sense in Engineering and the Technical Sciences: A Student's Guide to Research and Writing*, Fourth Edition, is an indispensable research and writing guide for students in any area of the discipline--from electrical and mechanical engineering to systems design and computer science. Maintaining the signature straightforward style of the series, the fourth edition outlines the general principles of style, grammar, and usage, while covering such issues as how to prepare proposals and project reports, how to write lab reports, and how to follow the conventions governing the use of diagrams and graphics. Concise and accessible, with new information on technology-based research and group presentations, this latest edition continues to be an invaluable reference for students throughout their academic careers and beyond.

FEATURES

Authoritative. With over twenty-five years of proven success, the Making Sense series is known for its clear and concise approach to research and writing in all areas of undergraduate study.

Current. Up-to-date, in-depth information ensures students are well-equipped with the knowledge they will need to communicate successfully.

Comprehensive. The book offers step-by-step instructions on a range of topics such as reporting the results of lab assignments, writing summaries and abstracts, and creating powerful visual aids. It also includes advice on time management, avoiding plagiarism, studying for tests and exams, and preparing résumés and letters of application.

Practical. Offering practical advice and a rich variety of examples, the book helps students overcome common pitfalls in grammar, style, punctuation, and usage.

Accessible and concise. The student-friendly writing style assumes no prior knowledge of the discipline and allows readers to use this book either as a quick and casual reference or as a text that can easily be read from cover to cover.

Helpful learning, review, and reference tools. Pedagogical features--including new learning objectives, chapter introductions and conclusions, writing checklists, an end-of-text glossary, a "mini" index of main points discussed in the text, and a useful list of proofreading symbols--help students grasp the material. A recurring marginal icon alerts students to passages that discuss ways they can use technology to enhance their work.

NEW TO THIS EDITION

Updated and revised. All dates and examples have been updated throughout and new material on evaluating Internet sources and technology-based research reflects continuing trends in the field.

Current documentation guidelines. Offering an increased emphasis on documenting electronic sources the fourth edition includes the latest guidelines for IEEE, APA, CSE, and MLA style documentation and referencing.

Expanded coverage of presentations. Chapter 7, "Giving Presentations," provides greater coverage of the presentation materials specific to engineering and stresses the importance of electronic presentations. This chapter also presents revised and expanded guidelines for

preparing and delivering oral presentations, helping students develop the skills and confidence needed to present in front of a group. A new mini-index. A quick and reliable in-text reference, the checklist on inside-front cover outlines the most common research and writing issues.

Book Information

Series: Making Sense

Paperback: 273 pages

Publisher: Oxford University Press; 4 edition (April 26, 2012)

Language: English

ISBN-10: 0195445848

ISBN-13: 978-0195445848

Product Dimensions: 8.9 x 0.8 x 6 inches

Shipping Weight: 13.4 ounces

Average Customer Review: 5.0 out of 5 stars 1 customer review

Best Sellers Rank: #1,748,647 in Books (See Top 100 in Books) #42 in [Books > Engineering & Transportation > Engineering > Reference > Research](#) #743 in [Books > Reference > Writing, Research & Publishing Guides > Writing > Technical](#) #9838 in [Books > Textbooks > Engineering](#)

Customer Reviews

"I'm very happy with the Northey and Jewinski text . . . A major benefit is that we can recommend one text to students at an early stage of their education and then refer to it throughout their training. And it provides an excellent basic schema for writing lab reports, with plenty of advanced concepts in the later chapters too." --Thomas M. Quinn, McGill University --This text refers to an alternate Paperback edition.

Margot Northey, a specialist in communication, is the former dean of the School of Business at Queen's University in Canada. Judi Jewinski is an adjunct associate professor of English, administrative dean, and director of the English Language Institute at Renison University College at the University of Waterloo.

Good book

[Download to continue reading...](#)

Making Sense in Engineering and the Technical Sciences: A Student's Guide to Research and

Writing Soap Making: 365 Days of Soap Making: 365 Soap Making Recipes for 365 Days (Soap Making, Soap Making Books, Soap Making for Beginners, Soap Making Guide, ... Making, Soap Making Supplies, Crafting) Soap Making: 365 Days of Soap Making (Soap Making, Soap Making Books, Soap Making for Beginners, Soap Making Guide, Soap Making Recipes, Soap Making Supplies): Soap Making Recipes for 365 Days The Ultimate Soap Making Guide: Unique Soap Making Recipes & Complete Soap Making Guide for Beginners (Soap Making at Home, Soapmaking Guide, Soap Making Recipes, Soap Making Book) Research Techniques for the Health Sciences (5th Edition) (Neutens, Research Techniques for the Health Sciences) Research Techniques for the Health Sciences (Neutens, Research Techniques for the Health Sciences) Technical Writing Process: The simple, five-step guide that anyone can use to create technical documents such as user guides, manuals, and procedures Writing in the Sciences: Exploring Conventions of Scientific Discourse (Part of the Allyn & Bacon Series in Technical Communication) (3rd Edition) Writing Mastery: How to Master the Art of Writing & Write 3,000 Words Per Day - Overcoming Writer's Block (Make Money Online, Copywriting, Erotica Writing, ... Writing Mastery, How to Write a Book) Student Solutions Manual for Stewart/Day's Calculus for Life Sciences and Biocalculus: Calculus, Probability, and Statistics for the Life Sciences Student's Solutions Manual for Finite Mathematics for Business, Economics, Life Sciences and Social Sciences Cold Regions Engineering: Proceedings of the Fifth International Conference Sponsored by the Technical Council on Cold Regions Engineering of the Am Pocket Book of Technical Writing for Engineers & Scientists (McGraw-Hill's Best: Basic Engineering Series and Tools) Writing Empirical Research Reports: A Basic Guide for Students of the Social and Behavioral Sciences Grammar Sense 4 Student Book with Online Practice Access Code Card (Advanced Grammar and Writing) Comic Sense: A Comic Book on Common Sense and Social Skills for Young People with Asperger's and ADHD Chart Sense: Common Sense Charts to Teach 3-8 Informational Text and Literature K-2 Chart Sense: Common Sense Charts to Teach K-2 Informational Text and Literature Basic Principles and Calculations in Chemical Engineering (8th Edition) (Prentice Hall International Series in the Physical and Chemical Engineering Sciences) Fundamental Concepts and Computations in Chemical Engineering (Prentice Hall International Series in the Physical and Chemical Engineering Sciences)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

