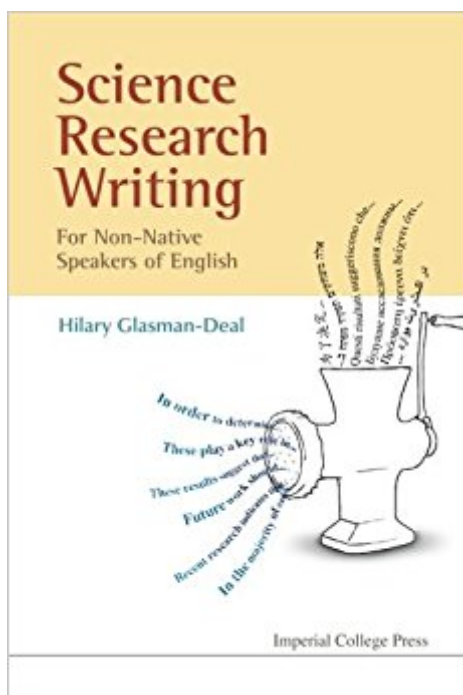


The book was found

Science Research Writing For Non-Native Speakers Of English



Synopsis

This book is designed to enable non-native English speakers to write science research for publication in English. It can also be used by English speakers and is a practical, user-friendly book intended as a fast, do-it-yourself guide for those whose English language proficiency is above intermediate. The approach is based on material developed from teaching graduate students at Imperial College London and has been extensively piloted. The book guides the reader through the process of writing science research and will also help with writing a Master's or Doctoral thesis in English. Science writing is much easier than it looks because the structure and language are conventional. The aim of this book is to help the reader discover a template or model for science research writing and then to provide the grammar and vocabulary tools needed to operate that model. There are five units: Introduction, Methodology, Results, Discussion/Conclusion and Abstract. The reader develops a model for each section of the research article through sample texts and exercises; this is followed by a Grammar and Writing Skills section designed to respond to frequently-asked questions as well as a Vocabulary list including examples of how the words and phrases are to be used.

Book Information

Paperback: 272 pages

Publisher: Imperial College Press; 1 edition (December 18, 2009)

Language: English

ISBN-10: 184816310X

ISBN-13: 978-1848163102

Product Dimensions: 6 x 0.6 x 9 inches

Shipping Weight: 1 pounds (View shipping rates and policies)

Average Customer Review: 4.8 out of 5 stars 22 customer reviews

Best Sellers Rank: #58,628 in Books (See Top 100 in Books) #40 in [Books > Science & Math > Essays & Commentary](#) #53 in [Books > Reference > Writing, Research & Publishing Guides > Writing > Technical](#) #66 in [Books > Science & Math > Experiments, Instruments & Measurement > Methodology & Statistics](#)

Customer Reviews

I managed to dramatically improve my writing skills. The best thing is that it is not generic but filled with concrete examples. --Marko Tkalcić, University of Ljubljana... there is no doubt that for student science writers the manual can be a very useful tool toward becoming efficient science writers.

I work with graduate students in the sciences and many of the students (both international and non) struggle with writing. This book gives a nice overview of writing in the sciences by going through each of the sections of a standard scientific paper (introduction, Methods, Results, Abstract, etc). Within each section there are grammar and vocabulary tips, which are great for non-native speakers and features from template phrases to help add structure and variety to writing. This is intended for students with a high level of English skills (definitely not for beginners - I would say high-intermediate and advanced level only).

This is an excellent book for scientific writing. This books is meant for writing a paper and it drives home the point from page one. The exercises in the book are immensely helpful and so are the models for different sections of a paper. Writing a paper used to be a nightmare for me. This book has certainly helped me alleviate the fear.I have used few other writing manuals, such as Strunk and White, before. While they are excellent at pointing out what to do, they fail to motivate the reasons behind the commandment. This is also where this book excels. In every chapter, the author analyzes test cases and explains the reasons behind using a particular tense or a particular voice. As an ESL student, these clarifications are extremely helpful and enlightening to me.In conclusion, I definitely recommend buying this book.

This book provided me with the knowledge I needed to correct, important, easy to correct mistakes I had in my writing. IT IS AN ESSENTIAL FOR ANYONE WORKING ON A MASTER'S THESIS AND/OR A DISSERTATION WHO WASNT BORN IN THE US.

This is the first book that I have bought on science research writing. I browsed through the contents of other similar books online on s and found that most of them seemed a little complicated to use. I bought this book for my students who are postgraduate students from China. The book is very useful for non-native speakers, it explains with examples and the lists of vocabularies are clear and easy to use.

If you are a non-native speaker you should buy it. Also, I recommend, that you should complemented with others books (such as Style: toward clarity and Grace by Williams).

OUTSTANDING book. It should be extremely helpful to my non-native English-speaking students, and I will recommend it enthusiastically to them. And even native English-speakers don't necessarily have a good sense of how to write scientific papers, so it will be very useful for them as well.

Good writing tool.

This book will be an excellent addition to a lab 'library' or for individual purchase by a student. Clearly laid out with practical advice on what, and what not, to do in scientific writing. Not useful just for the non-native speaker of English, but also for students whose native language is English. Money well spent.

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

Science Research Writing for Non-Native Speakers of English English: 5 Lessons to Native Pronunciation, Intonation, Liaison, Easy Lessons to Quickly Speak English Like a Native: Lesson 1 English: Speak English Like A Native In 5 Lessons For Busy People, Lesson 1: Focus (Speak Like A Native In 5 Lessons) Native America: A Concise Guide To Native American History - Native Americans, Indian American, Slavery & Colonization (Crazy Horse, Custer, Slavery, American Archaeology, Genocide, Aztec Book 1) Venezuelan Glossary for English speakers: A practical guide to understand venezuelan slang words in English Deutsch: Adverbien Lernen Auf Der ÃfÅ“berholspur FÃfÅ“ r Englisch-Sprecher [English: Adverbs Learning in the Fast Lane for English Speakers] Italia Contemporanea: Conversations with Native Speakers (Yale Language Series) 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) LEARN ENGLISH; HOW TO SPEAK ENGLISH FOR ESL LEARNERS: ENGLISH SPEAKING SKILLS FOR ENGLISH AS A SECOND LANGUAGE LEARNERS (LEARN ENGLISH FOR LIFE Book 14) Learn English 300% Faster: 69 Tips to Speak English Like a Native English Speaker! Assimil French Pack [Book+1 CD PM3] French for English speakers (French Edition) First German Reader (Volume 3): bilingual for speakers of English, with embedded audio tracks (Graded German Readers) First German Reader for beginners: bilingual for speakers of English (Graded German Readers Book 1) First Italian Reader for beginners: bilingual for speakers of English (Graded Italian Readers Book 1) First Italian Reader for beginners: bilingual for speakers of English, Volume 2 (Graded Italian Readers) Learn Japanese Language Through Dialogue: Bilingual for Speakers of English Beginner and Elementary (A1 A2) (Graded Japanese Readers Book 5) Learn Russian Language Through Dialogue: bilingual for speakers of English (Graded Russian

Readers Book 5) First Russian Reader for Beginners: Bilingual for Speakers of English (Graded Russian Readers Book 1) Second Russian Reader: Bilingual for Speakers of English (Graded Russian Readers Book 4) First Russian Reader for the Family: bilingual for speakers of English Level A1 and A2 (Graded Russian Readers Book 15)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)