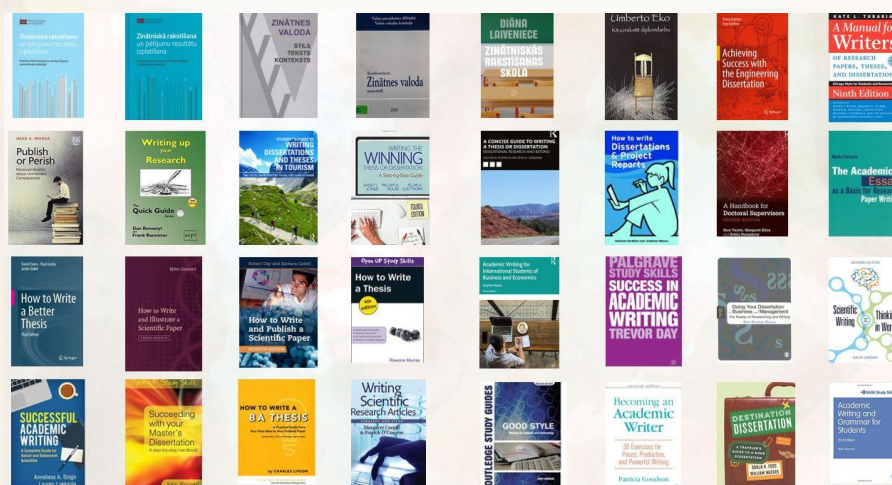




# «Kā (uz)rakstīt ... »

## Akadēmiskā rakstīšana.



## Pētniecība. Metodoloģija.



Atgriežas uz grāmatu attēlu sarakstu

**Pieskaries grāmatas vākam**

[Ielogojies un pasūti grāmatu Valmieras novada bibliotēku kopkatalogā](#)

**ViA bibliotēka, 2022.**

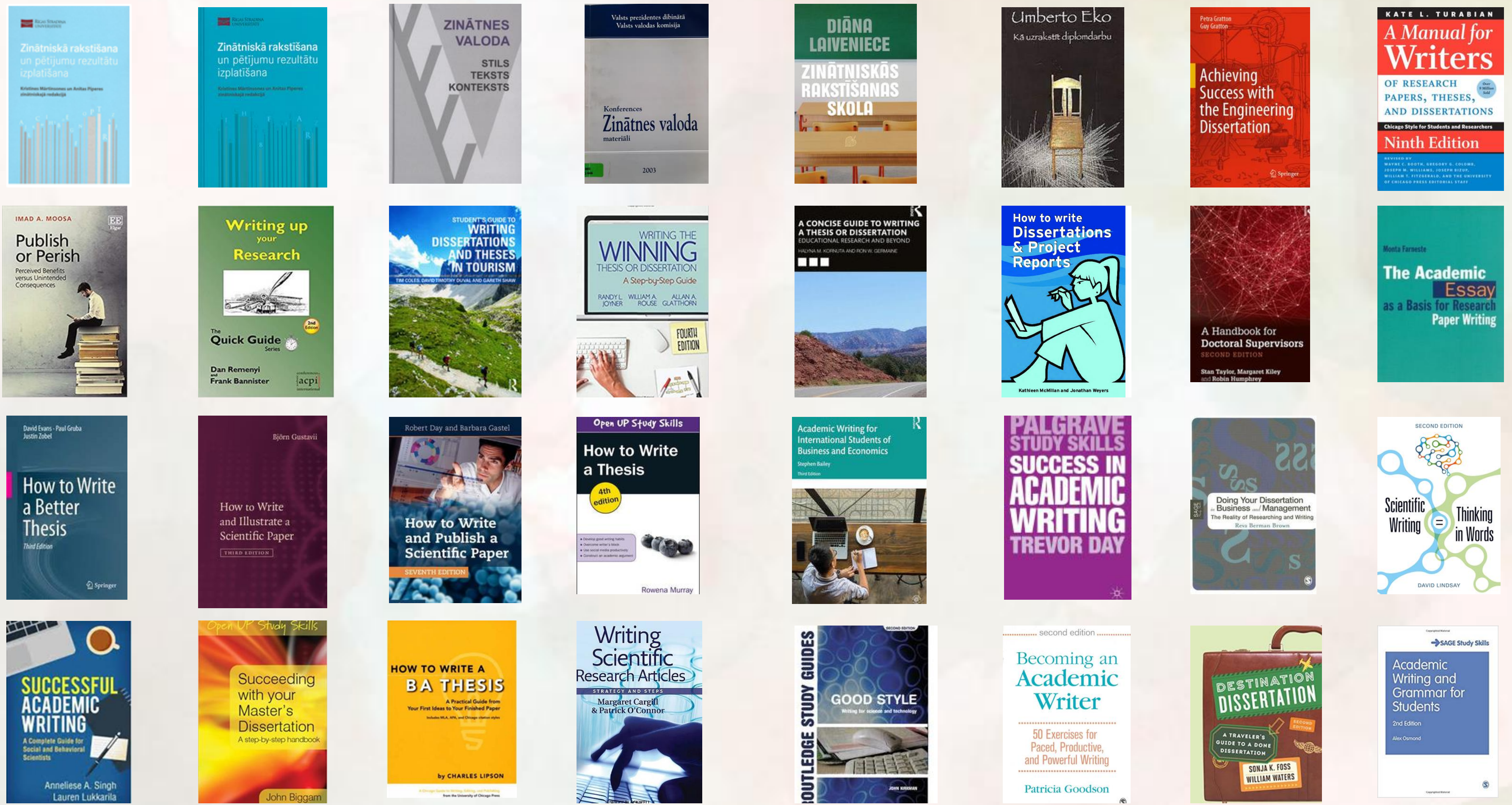
[bibl.info@va.lv](mailto:bibl.info@va.lv)



# Akadēmiskā un zinātniskā rakstīšana studiju procesā



## Pieskaries grāmatas vākam



# Zinātniskā rakstīšana un pētījumu rezultātu izplatīšana

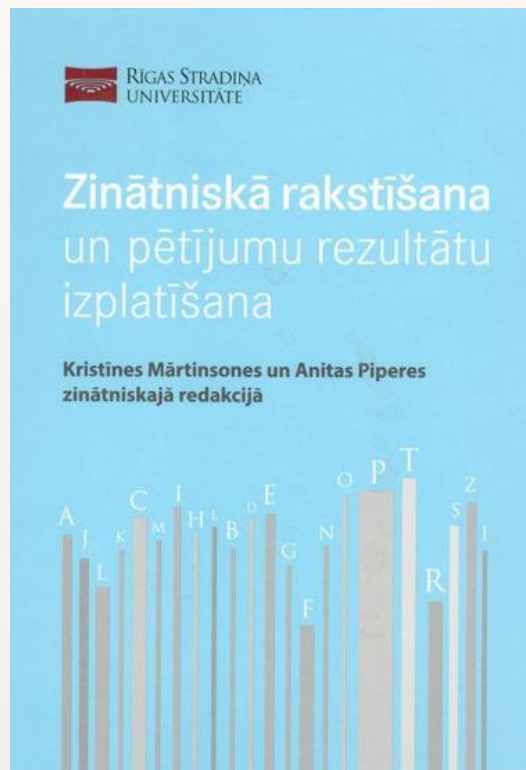


Monogrāfija ir pirmais darbs latviešu valodā, kurā sniegta informācija par zinātniskās rakstīšanas prasmēm un to pilnveidošanu, kā arī par pētījumu rezultātu izplatīšanu un informācijpratību zinātnē. Monogrāfijā ietvertās tēmas ir aktuālas plašai mērķauditorijai visās zinātņu jomās. Monogrāfija aplūko arī tādus jautājumus kā zinātniskās komunikācijas aspekti, zinātnes komercializācija un pētījumu rezultātu komercializācijas atbalsta struktūras. Jāatzīmē, ka monogrāfijā ir uzsvērti arī akadēmiskā godīguma nozīme gan informācijas ieguves un apstrādes procesā, gan rakstīšanas un rezultātu izplatīšanas procesā. Monogrāfiju var izmantot gan tie, kas raksta savu pirmo zinātnisko publikāciju, gan arī zinātnieki ar pieredzi.

## [Satura rādītājs](#)

**Temati:** Akadēmiskā rakstīšana. Akadēmiskā valoda. Informācijpratība.

**[Pasūti grāmatu Valmieras novada bibliotēku kopkatalogā.](#) Neaizmirsti ielogoties!**



# Zinātniskā rakstīšana un pētījumu rezultātu izplatīšana



Atkārtoti izdota monogrāfija (2018) par zinātniskās rakstīšanas prasmēm un to pilnveidošanu, kā arī par pētījumu rezultātu izplatīšanu un informācijpratību zinātnē. Svarīgi, ka monogrāfijā uzsvērtā akadēmiskā godīguma nozīme informācijas ieguves un apstrādes procesā, gan rakstīšanas un rezultātu izplatīšanas procesā.

Grāmatā ietvertās tēmas ir aktuālas plašai mērķauditorijai visās zinātņu jomās. No prasmes pasniegt un izplatīt pētījumu rezultātus lielā mērā ir atkarīgs to tālākais liktenis – kā tie tiks uztverti, izmantoti, iedzīvināti praksē, kā notiks zināšanu pārnese.

Šajā grāmatā ir integrētas plaša līmeņa zināšanas par zinātnisko rakstīšanu un komunikāciju, tādēļ tā ir nozīmīga pētniecības attīstībai.

## [Satura rādītājs](#)

**Temati:** Akadēmiskā rakstīšana. Akadēmiskā valoda. Pētniecība. Tehniskā rakstīšana. Informācijpratība.

**[Pasūti grāmatu Valmieras novada bibliotēku kopkatalogā.](#) Neaizmirsti ielogoties!**

RĪGAS STRADIŅU  
UNIVERSITĀTE

Zinātniskā rakstīšana  
un pētījumu rezultātu  
izplatīšana

Kristīnes Mārtinsones un Anitas Pīperes  
zinātniskā redakcija



# Zinātnes valoda : stils, teksts, konteksts



Monogrāfijā ir apkopotas un izvērtētas starptautiskās un latviešu valodniecības un zinātniskās komunikācijas pētniecības atziņas par zinātnes valodu un ar to saistītajiem aspektiem, atspoguļots pētījums par latviešu zinātnisko rakstu makrostruktūru un mikrostruktūru un sniegti priekšlikumi un ieteikumi tālākajiem pētījumiem.

Monogrāfijā apskatīta zinātnes valodas saikne ar vispārlietojamo valodu, zinātnieku stratēģija un taktika zinātnes valodas izvēlē, daudzvalodība zinātnē un latviešu zinātnes valodas izpētes vēsture.

Monogrāfijā aplūkotas zinātnisko tekstu klasifikācijas izstrādes iespējas un piedāvāta latviešu zinātniskajā komunikācijā lietoto tekstu klasifikācija.

Monogrāfijai ir pievienota bibliogrāfija par zinātnes valodas un zinātniskās komunikācijas pētniecību angļu, krievu, latviešu, lietuviešu un vācu valodā. Izdevums būs noderīgs studējošajiem, docētājiem, pētniekiem un citiem interesentiem.

## [Satura rādītājs](#)

**Temati:** Akadēmiskā valoda. Akadēmiskā rakstīšana. Pētniecība.

**[Pasūti grāmatu Valmieras novada bibliotēku kopkatalogā.](#)** Neaizmirsti ielogoties!

**Vairāk par ["Zinātnes valoda"](#)**

ZINĀTNES  
VALODA

STILS  
TEKSTS  
KONTEKSTS

# Zinātnes valoda : konferences materiāli



Rakstu krājumā apkopoti 2003.gada 19.novembrī notikušās konferences ziņojumu un diskusiju materiāli.

**Saturs:** Zinātniskā raksta struktūrelementi. Bibliogrāfiskās norādes un atsauces. Ieskats zinātnisko izdevumu un publikāciju kvalitātē. Zinātniskais stils dažādās kultūrās, to ietekme uz latviešu stilu. Novada laikraksta valoda (Laikraksts "Madlienas ziņas"). Valodas lietojums varas attiecību diskursā. Termins zinātnes valodā. Publikācijas gatavošana.

**Temati:** Akadēmiskā valoda. Akadēmiskā rakstīšana.

**[Pasūti grāmatu Valmieras novada bibliotēku kopkatalogā.](#) Neaizmirsti ielogoties!**



# Zinātniskās rakstīšanas skola



Mācību līdzekļa mērķis ir veidot izpratni par zinātniskās pētniecības būtību un izskaidrot zinātniskās pētniecības gaitu sociālo zinātņu nozarēs. Izdevums izskaidro visus ar pētniecību saistītus jautājumus, piemēram, teorētiskās analīzes metodes, statistiskās analīzes metodes u.tml.

Visi ar pētniecisko domāšanu un pētnieciskā darba izstrādi saistītie jautājumi izklāstīti secīgi, vienkāršā valodā kopā ar piemēriem un ieteikumiem:

- kā formulēt pētījuma tematu;
- kam jāpievērš uzmanība, rakstot pētījuma mērķi un uzdevumus;
- kā izvirzīt hipotēzi, kā pareizi citēt;
- kā sniegt bibliogrāfiskās atsauces un veidot bibliogrāfiskās norādes;
- kam jāpievērš uzmanība, lai darbs būtu uzrakstīts korektā datorrakstā un noformēts atbilstoši pētnieciskā darba prasībām.

## [Satura rādītājs](#)

**Temati:** Akadēmiskā rakstīšana. Pētniecība

[Pasūti grāmatu Valmieras novada bibliotēku kopkatalogā.](#) Neaizmirsti ielogoties!



# Kā uzrakstīt diplomdarbu



Umberto Eko (1932) ir ne tikai pasauleslavens itāļu rakstnieks, bet arī izcils zinātnieks, semiotikas profesors un neskaitāmu teorētisku darbu autors. Viņa padomi noderēs katram, kurš gatavojas rakstīt zinātnisko darbu.

U.Eko rakstnieka talants un dzirkstošais humors sniegs intelektuālu baudījumu arī tiem lasītājiem, kuri augstskolu jau beiguši un ar zinātnisko darbību nav saistīti.

Grāmatā uzzināsi:

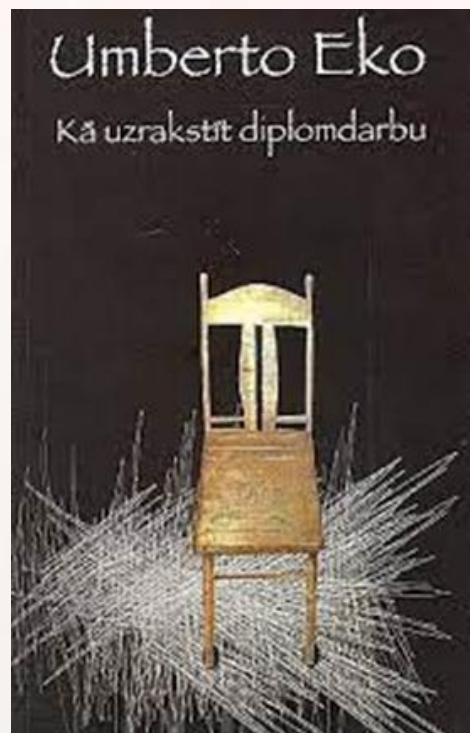
- kā izvēlēties zinātniskā darba vadītāju un tēmu;
- kā strādāt ar avotiem un sistematizēt iegūto materiālu;
- kā izveidot darba plānu, kādi ir teksta rakstīšanas galvenie principi;
- kā noformēt gatavo diplomdarbu.

**Saturs:** Kas ir diplomdarbs. Temata izvēle. Materiālu vākšana. Bibliogrāfiskā saraksta veidošana. Kā izmantot bibliotēkas. Darba plāns un konspekti. Teksta rakstīšana. Diplomdarba noformējums.

**Temati:** Akadēmiskā rakstīšana.

**[Pasūti grāmatu Valmieras novada bibliotēku kopkatalogā.](#)** Neaizmirsti ielogoties!

**[Pieejama digitālā versija LNB.](#)**





# Achieving Success with the Engineering Dissertation

This book guides the student reader in preparing their dissertation or major project, including both report and presentation, and explains how to use them as a bridge to the "next big thing" - the graduate's first job, or their next degree. The dissertation is the single most important component of an engineering degree, not only carrying the most marks, but bridging from academic study to professional practice.

The book describes the different types of dissertation, how to pick the best project and how a student can prepare themselves to succeed with their own dissertation.

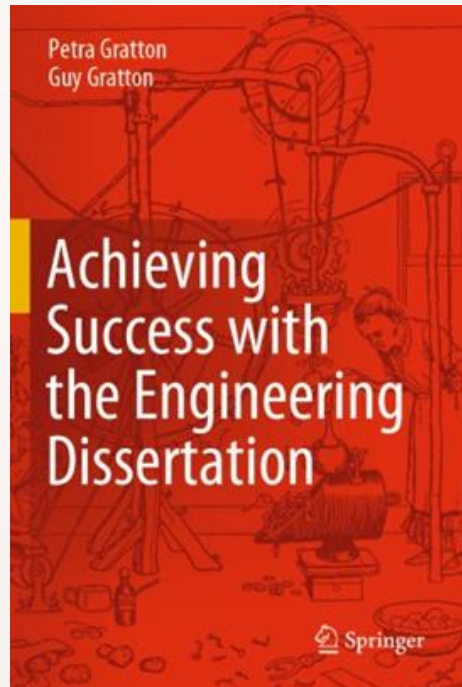
The authors explain how best to plan and execute the project, including the roles of the student, supervisor and project sponsor, and what they should expect from each other. Further material includes details of competitions that can be entered with dissertation projects, presentation of data, using the dissertation in job interviews, and creating research publications.

**Saturs:** What is the Dissertation? Objectives and Expectations. The Opening Literature Review. Designing the Dissertation. Presenting Data. Presenting Engineering Analysis. Publishing Onwards.

**Temati:** Promocijas darbi. Akadēmiskā rakstīšana.

[Pasūti grāmatu Valmieras novada bibliotēku kopkatalogā.](#) Neaizmirsti ielogoties!

[Grāmatas saturs un apraksts pieejams Google Books](#)



# A Manual for Writers of Research Papers, Theses, and Dissertations



This new edition filters decades of expertise into modern standards. While previous editions incorporated digital forms of research and writing, this edition goes even further to build information literacy, recognizing that most students will be doing their work largely or entirely online and on screens.

Chapters include updated advice on finding, evaluating, and citing a wide range of digital sources and also recognize the evolving use of software for citation management, graphics, and paper format and submission.

Part 1 covers every step of the research and writing process, including drafting and revising.

Part 2 offers a comprehensive guide to the two methods of Chicago-style source citation: notes-bibliography and author-date.

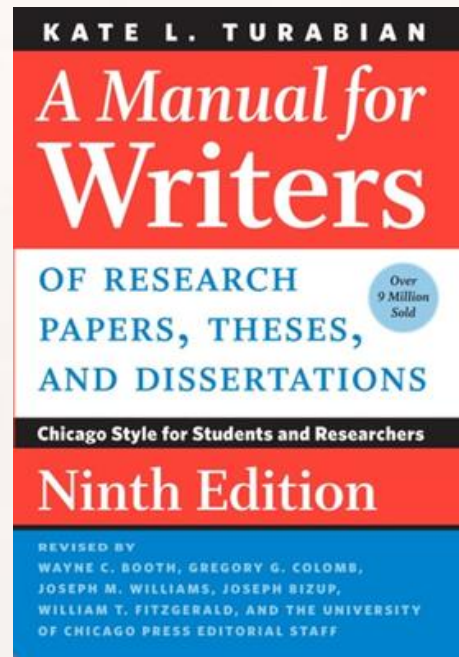
Part 3 gets into matters of editorial style and correct way to present quotations and visual material.

**Saturs:** Research and Writing. Course Citation. Style.

**Temati:** Promocijas darbi. Akadēmiskā rakstīšana. Pētniecība.

**[Pasūti grāmatu Valmieras novada bibliotēku kopkatalogā.](#)** Neaizmirsti ielogoties!

**[Grāmatas saturs un apraksts pieejams Google Books](#)**



# Publish or Perish : Perceived Benefits versus Unintended Consequences



Imad Moosa's thought-provoking book explores the contemporary doctrine that plagues the academic sphere: the principle of publish or perish. This book identifies the pressures placed upon academics to either publish their work regularly, or suffer the consequences, including lack of promotion, or even redundancy.

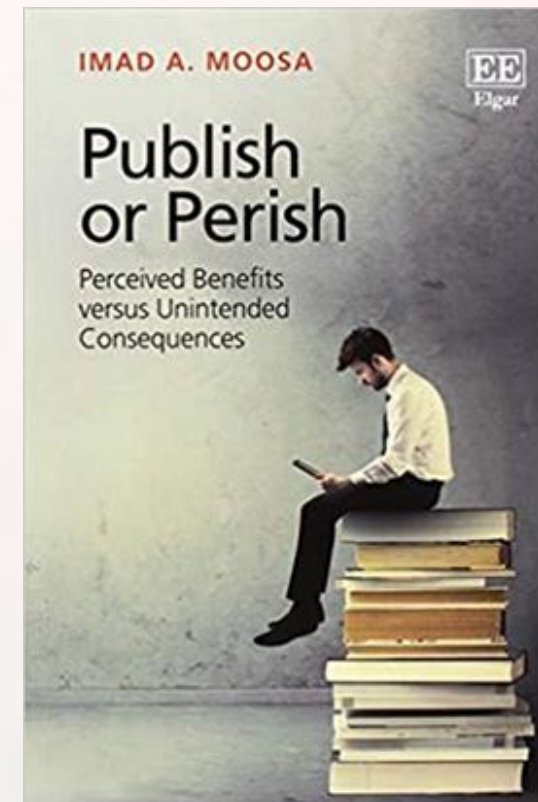
Innovative, provocative, and timely, this book will be a stimulating read for academics worldwide, as well as non-university reaches, university administrators, policy makers and government officials operating within the fields of higher education, science, and technology.

**Saturs:** Academic writing. Research quality and dissemination of knowledge. The journal industry and authorship pattern. Research misconduct. The citation approach to journal ranking. The peer-review process. Journal ranking schemes.

**Temati:** Akadēmiskā rakstīšana. Pētniecība.

**[Pasūti grāmatu Valmieras novada bibliotēku kopkatalogā.](#) Neaizmirsti ielogoties!**

**[Grāmatas saturs un apraksts pieejams Google Books](#)**



# Writing up your Research for a Dissertation or Thesis



This new edition of the popular Quick Guide to Writing up your Research has added sections on data management, writing with rigor, common errors in written English and more. There are always challenges in writing up your research. Sometimes the problem is to do with the process of the actual writing itself and other times it concerns how to ensure that all the aspects of the research which have to be mentioned in a research dissertation are included in the right place and to an appropriate level. If this is addressed appropriately, writing up can be accomplished relatively easily, but if it isn't managed well writing up can become a burdensome event. Having a high level overview of what is required when writing up your research is one of the ways of making this job, which many researchers find daunting and arduous, much easier.

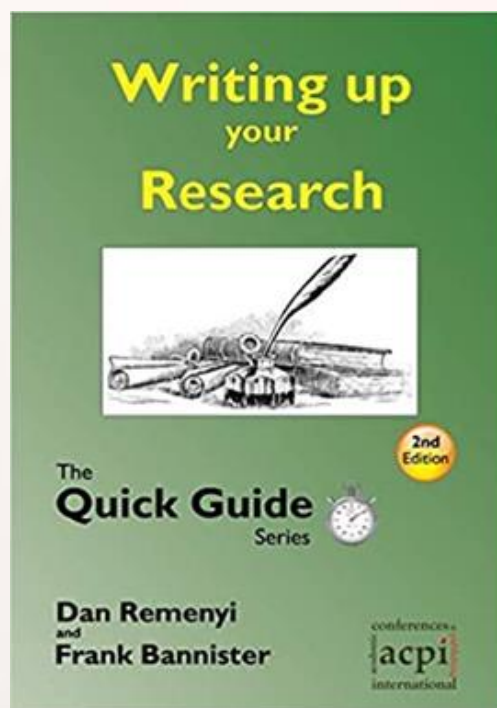
This book contains the information you need to write up a research dissertation or thesis and how to go about producing this work in a controlled and satisfying way.

**Saturs:** Where to begin? Writing the dissertation. The main body of the dissertation. The dissertation as a whole and integrated document. Some general thoughts. The leading pages. Data management : makes writing easier. The monograph dissertation versus the papers approach.

**Temati:** Promocijas darbi. Akadēmiskā rakstīšana. Pārskata rakstīšana.

[Pasūti grāmatu Valmieras novada bibliotēku kopkatalogā.](#) **Neaizmirsti ielogoties!**

[Grāmatas saturs un apraksts pieejams Google Books](#)



# Student's Guide to Writing Dissertations and Theses in Tourism Studies and Related Disciplines



Around the world every year very many students have to complete dissertations or theses as part of their undergraduate or masters studies in tourism and related subjects. Often this substantial piece of self-directed work is the culmination of their programs. More than just a means to consolidate their final grades, it is also an exciting chance to research a topic of their choosing and a potential gateway to more advanced study as well as job offers and future career paths.

Dissertations are not to be underestimated and they demand great care and attention, but they can also be immensely rewarding and enriching experiences academically and personally. This 'jargon free' book is also written with overseas students specifically in mind, drawing directly on our overseas students' experiences.

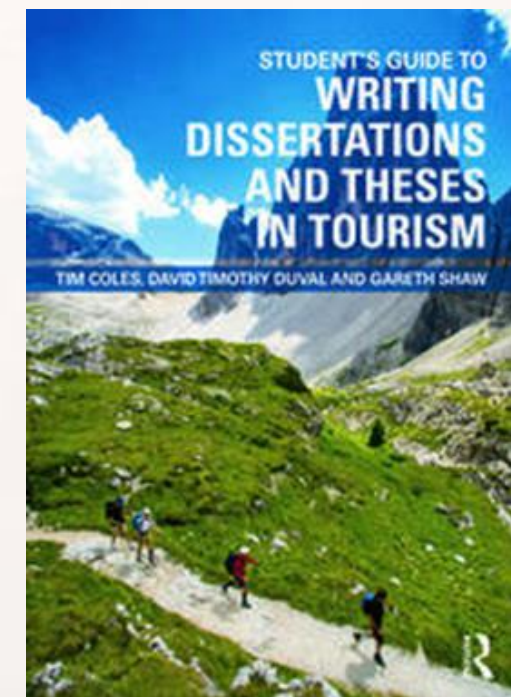
This valuable resource contains start of chapter learning objectives and end of chapter checklists, as well as numerous boxed case studies, to further help assist students through their dissertation.

**Saturs:** Preparation. Some Basics about Dissertations. Working on Literature Review. Methods and Data. Formulating Research Proposal. Ethical Considerations. Obtaining and Acting on Advice. Directing Data Collection. Analyzing Data. Structuring Dissertation.

**Temati:** Akadēmiskā rakstīšana. Datu analīze.

[Pasūti grāmatu Valmieras novada bibliotēku kopkatalogā.](#) Neaizmirsti ielogoties!

[Grāmatas saturs un apraksts pieejams Google Books](#)



# Writing the Winning Thesis or Dissertation: a step-by-step guide



This revised and updated fourth edition is the most comprehensive guide yet to researching, writing, and publishing a successful thesis or dissertation.

It includes:

- Insights on leveraging new technologies to maximize your efficiency.
- Current case studies demonstrating the book's teachings in action.
- Tested principles of effective planning, an engaging writing style, defense preparation, and more.

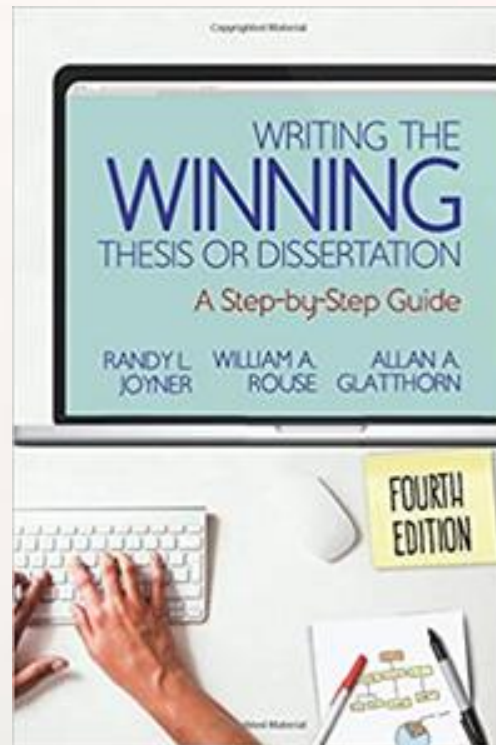
Written in an easy, digestible style perfect for a thesis or dissertation-writer's busy schedule, this latest edition of a contemporary classic belongs on every advanced degree candidate's shelf.

**Saturs:** Groundwork for Theses and Dissertations. The Thesis or Doctoral Committee. The Degree-Granting Institution's Requirements. The Institutional Review Board. The Focused Review of the Literature. Comprehensive Critique of the Literature. Selected Methodology. Academic Style. Review of the Literature. Methodology. Data Analysis/Analyses. The Results Discussion. Technology and the Dissertation.

**Temati:** Promocijas darbi. Pārskata rakstīšana. Metodoloģija. Datu analīze.

[Pasūti grāmatu Valmieras novada bibliotēku kopkatalogā.](#) Neaizmirsti ielogoties!

[Grāmatas saturs un apraksts pieejams Google Books](#)



# A Concise Guide to Writing a Thesis or Dissertation



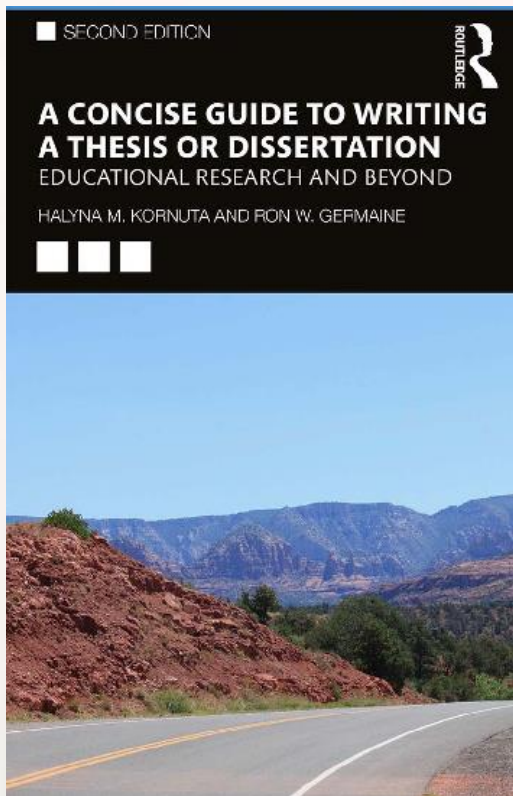
The book provides clear, succinct, and intentional guidelines about organizing and writing a thesis or dissertation. Part I provides an overview for writing a thesis or dissertation. It describes the big picture of planning and formatting a research study, from identifying a topic to focusing on writing quality. Part II describes the framework and substance of a research study. It models the pattern generally found in a formal, five-chapter research study.

Each chapter of a thesis or dissertation has a specific purpose, and this book focuses on each in an easy-to-follow structure. Chapter One reviews the headings and contents expected in the introduction of a study. Chapter Two provides advice for writing a literature review. Chapter Three discusses what to include when describing the methodology. These first three chapters form the proposal section of a study. Two additional chapters present results (Chapter Four) and provide discussion and conclusions (Chapter Five).

**Saturs:** The Big Picture. Review of the Literature. Methodology. Findings and Analysis. Summary, Discussion of Findings and Conclusions, and Recommendations.

**Temati:** Promocijas darbi. Pārskata rakstīšana. Metodoloģija.

[Grāmatas saturs un apraksts pieejams Google Books](#)



# How to Write Dissertations & Project Reports



Students need more help than ever before in selecting their dissertation or project topic and ensuring this major project gets the best marks. This book provides crucial support that will help organize their thinking and get them on the road to success.

The book provides all of the tips and techniques that a student is likely to need to choose, research, write and present dissertations and projects that will guarantee you top marks.

**Saturs:** Tackling a dissertation or project report. Choosing a dissertation or project report. Time management. Planning for dissertations. Planning for experimental projects. Information literacy. Analyzing and evaluating source material. Principles of quantitative research. Principles of qualitative research. Thinking critically. Interpreting and presenting data. Plagiarism and copy right infringement. Citing and listing references. Ethics in researching and reporting. Structuring a dissertation. Structuring a project report. Academic writing style.

**Temati:** Promocijas darbi. Akadēmiskā rakstīšana.

[Pasūti grāmatu Valmieras novada bibliotēku kopkatalogā.](#) Neaizmirsti ielogoties!

[Grāmatas saturs un apraksts pieejams Google Books](#)

How to write  
**Dissertations  
& Project  
Reports**



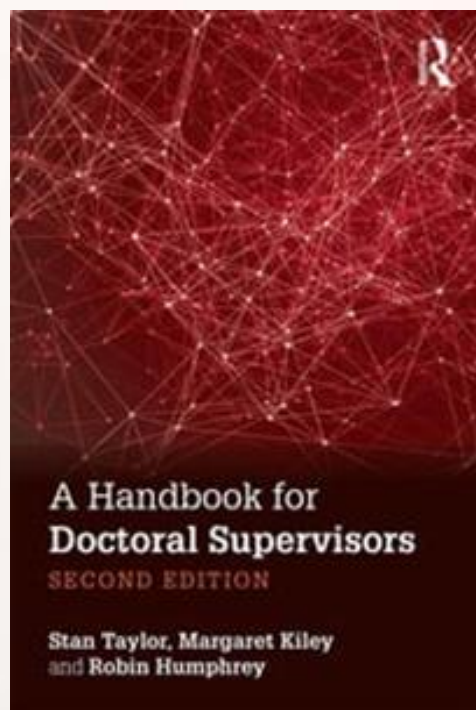
Kathleen McMillan and Jonathan Weyers



# A Handbook for Doctoral Supervisors



Across the globe, doctoral education is in the throes of change. Diversification, regulation and proliferation are just a few of the developments that pose major challenges for those supervising doctoral candidates. The aim of this book is to assist doctoral supervisors to meet these challenges. The book builds on the success and practical knowledge of the first edition and has been re-written and extended to take into account the latest scholarship in doctoral supervision, address new contemporary themes and present updated examples and case studies. With a self-interrogatory style which enables supervisors to reflect upon and, where appropriate, consider how to enhance their practice, this book is an essential read for anyone involved in doctoral supervision.



**Saturs:** The contex. Preparing the ground. Supporting the research project. Supporting the candidate. Completion and examination. Improving practice.

**Temati:** Promocijas darbi.

**[Pasūti grāmatu Valmieras novada bibliotēku kopkatalogā.](#) Neaizmirsti ielogoties!**

# The Academic Essay as a Basis for Research Paper Writing



The monograph provides information about academic essay writing for English as a Foreign Language students, who need to produce coherent texts in their field of studies. It can be a useful reference book for teaching academic writing and for doing research on essay writing.

[Satura rādītājs.](#)

**Temati:** Akadēmiskā rakstīšana.

[Pasūti grāmatu Valmieras novada bibliotēku kopkatalogā.](#) **Neaizmirsti ielogoties!**

Monta Farneste

**The Academic  
Essay**  
as a Basis for Research  
Paper Writing

# How to Write a Better Thesis



From proposal to examination, producing a dissertation or thesis is a challenge. Grounded in decades of experience with research training and supervision, this fully updated and revised edition takes an integrated, down-to-earth approach drawing on case studies and examples to guide you step-by-step towards productive success.

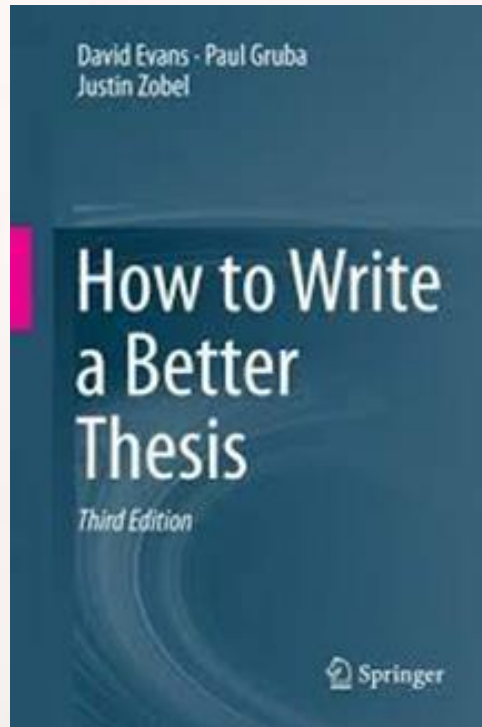
Early chapters frame the tasks ahead and show you how to get started. From there, practical advice and illustrations take you through the elements of formulating research questions, working with software, and purposeful writing of each of the different kinds of chapters, and finishes with a focus on revision, dissemination and deadlines.

This book presents a cohesive approach to research that will help you achieve your goals.

**Saturs:** What Is a Thesis? Thesis Structure. Mechanics of Writing. Making a Strong Start. The Introductory Chapter. Background Chapters. Outcomes and Results. The Discussion or Interpretation. The Conclusion. Beyond the Thesis.

**Temati:** Diplomdarbs. Akadēmiskā rakstīšana.

[Grāmatas saturs un apraksts pieejams Google Books](#)



# How to Write and Illustrate a Scientific Paper



This compact and easy-to-read book contains essential advice on how to take a manuscript from planning right through to publication. It will help both first-time writers and more experienced authors to present their results more effectively. While retaining the easy-to-read and well-structured approach of previous editions, the third edition of this essential guide has been expanded to include comprehensive advice on drawing graphs, and information about Open Access publishing.

Illustrations are discussed in detail, with examples of poor illustrations taken from real papers in top-ranked journals, redrawn for comparison. Such before-and-after examples are also provided to demonstrate good and bad writing styles.

The reader is offered practical advice - from how to present a paper and where to submit the manuscript, through to responding to reviewers' comments and correcting the proofs - all developed through the author's extensive teaching experience and his many years spent working as a journal editor.

**Saturs:** Basic rules of writing. Comments on scientific language. Drafting the manuscript. Choosing a journal. How to begin. Figure captions. Preparing a graph. Graph combination. Drawings. How to design tables. Title. Methods. Results. Discussion. Acknowledgments. How to present statistical results. Typing.

**Temati:** Akadēmiskā rakstīšana.

[Grāmatas saturs un apraksts pieejams Google Books](#)

Björn Gustavii

How to Write  
and Illustrate a  
Scientific Paper

THIRD EDITION

# How to Write and Publish a Scientific Paper



An essential guide for succeeding in today's competitive environment, this book provides beginning scientists and experienced researchers with practical advice on writing about their work and getting published.

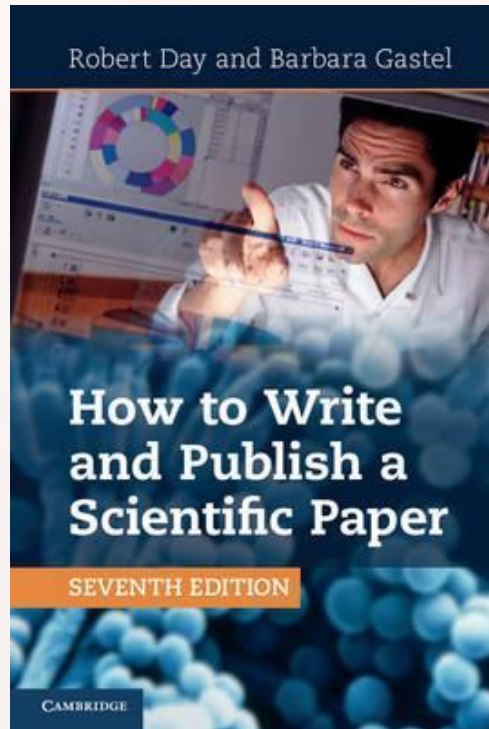
This brand new, updated edition also includes a new chapter on editing one's own work, a section on publicizing and archiving one's paper, and updates on authorship, including information on new authorship criteria and on the author identification number ORCID.

The book guides readers through the processes involved in writing for and publishing in scientific journals, from choosing a suitable journal, to writing each part of the paper, to submitting the paper and responding to peer review, through checking the proofs. It covers ethical issues in scientific publishing, explains rights and permissions, and discusses writing grant proposals, giving presentations and writing for general audiences.

**Saturs:** Some Preliminaries. Preparing the Text. Preparing the Tables and Figures. Publishing the Paper. Doing Other Writing for Publication. Conference Communications.

**Temati:** Akadēmiskā rakstīšana.

[Grāmatas saturs un apraksts pieejams Google Books](#)



# How to Write a Thesis



Moving beyond the basics of thesis writing, the book introduces practical writing techniques such as freewriting, generative writing and binge writing. Issues such as working out the criteria for your thesis, writers block, writing a literature review and making notes into a draft are also covered.

Useful summaries and checklists help students to stay on track or regain their way. Learn how to:

- Develop good writing habits.
- Overcome writer's block.
- Understand the assessment process.
- Get the most from your Supervisor.

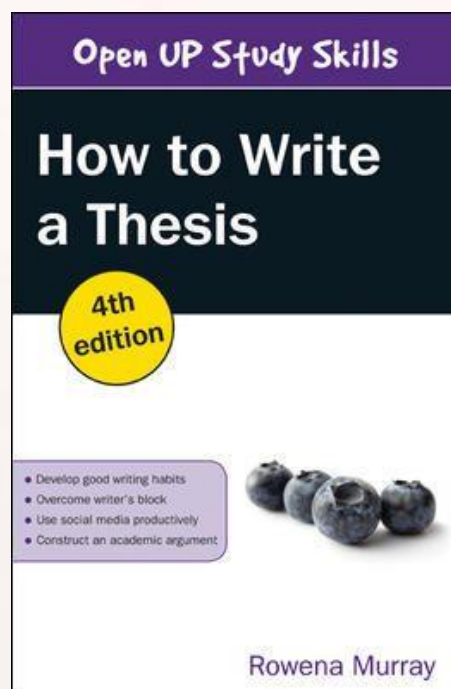
New to this edition:

- New visual map of your thesis to track your progress through the writing process;
- Advice on using social media productively and avoiding potential distractions during your writing;
- More support on writing in a second language;
- Advice on writing schedules for part-time students.

**Saturs:** Thinking about writing a thesis. Starting to write. Seeking structure. The first milestone. Becoming a serial writer. Creating closure. Fear and loathing: revising. It is never too late to start. After the thesis examination: more writing?

**Temati:** Akadēmiskā rakstīšana. Promocijas darbi. Pārskata rakstīšana.

[Grāmatas saturs un apraksts pieejams Google Books](#)



# Academic Writing for International Students of Business and Economics



The third edition of book is written to help international students succeed in writing essays, reports and other papers for their English-language academic courses. Thoroughly revised and updated to reflect issues such as diversity and sustainability, this book is designed to let students and teachers easily find the help they need, both in the classroom and for self-study.

The book is divided into five parts, comprising a total of 42 units.

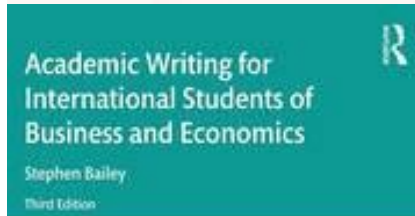
In addition, the new interactive website has a full set of teaching notes as well as more challenging exercises, revision material and links to other sources. Additional features of the book include:

- Models provided for writing tasks such as case studies and literature reviews;
- Use of authentic academic texts from a range of sources;
- Designed for self-study as well as classroom use;
- Useful at both undergraduate and postgraduate level;
- A complete set of answers to the practice exercises;
- Cross-references across all units.

**Saturs:** The Writing Process. Elements of writing. Language Issues. Vocabulary for Writing. Writing Models.

**Temati:** Akadēmiskā rakstīšana.

[Grāmatas saturs un apraksts pieejams Google Books](#)



# Success in academic writing



This concise and practical guide takes students step-by-step through the writing process, and covers core aspects of academic writing, from understanding the task and researching the topic through to composing a draft, editing copy and responding to feedback.

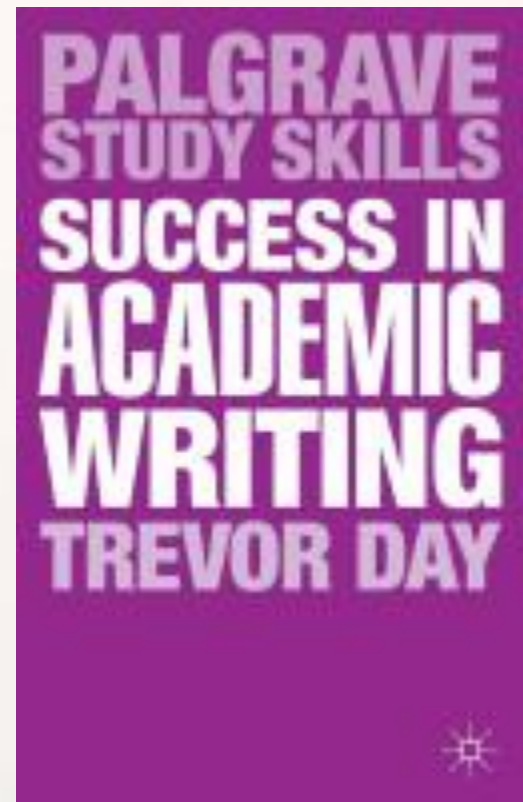
Chapters feature numerous self-study activities, top tips and opportunities for reflection, alongside examples of good writing from a range of disciplines. By engaging with the text, students will develop confidence, technique and clarity as writers in their discipline, as well as transferable skills that are highly valued by employers.

This book will be an invaluable source of guidance for students of all disciplines and levels who are required to write essays, reports, papers or dissertations as part of their studies.

**Saturs:** The Nature and Process of Academic Writing. Understanding the Nature of an Assignment. Researching an Assignment. Planning and Structuring your Writing. Citing, Referencing and Avoiding Plagiarism. Reviewing and Editing Your Work. Using Technology to Help You.

**Temati:** Akadēmiskā rakstīšana. Pārskata rakstīšana.

[Grāmatas saturs un apraksts pieejams Google Books](#)





# Doing Your Dissertation in Business and Management: the reality of researching and writing



This a research book tells the truth about the research process. Each phase of a research project is addressed in the simultaneous order in which researchers often undertake them. Importantly, the book recognizes that writing up a research project is rarely organized in the form in which the dissertation is finally presented.

Readers are given guidelines to help them assess the kind of researcher they are and the all important question of how to chose a research project is answered:

- An explanation of what lies behind the requirements that need to be met by a research proposal;
- What readers should expect from their supervisors and what the researched organization might expect from readers;
- Support for the confused and anxious student.

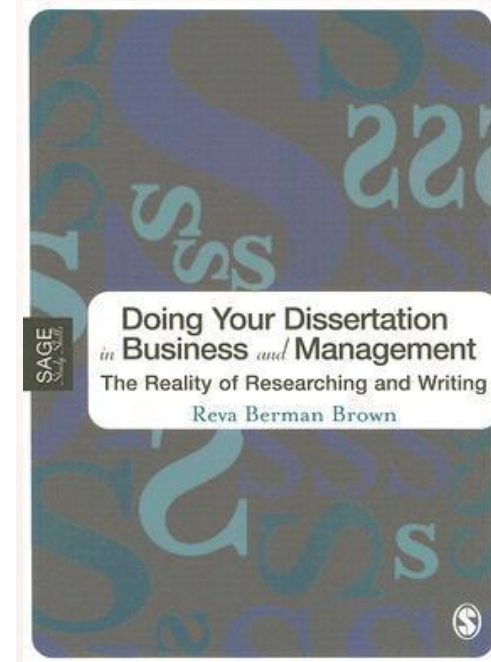
This book will guide the student through a challenging time, giving quick and realistic support to enable a stress-free completion of their final dissertation and project write up.

**Saturs:** Before you begin to begin. The problem with the research problem.

**Temati:** Akadēmiskā rakstīšana.

[Pasūti grāmatu Valmieras novada bibliotēku kopkatalogā.](#) Neaizmirsti ielogoties!

[Grāmatas saturs un apraksts pieejams Google Books](#)



# Scientific writing= thinking in words



Telling people about research is just as important as doing it. But many competent researchers are wary of scientific writing, despite its importance for sharpening scientific thinking, advancing their career, obtaining funding for their work and growing the prestige of their institution.

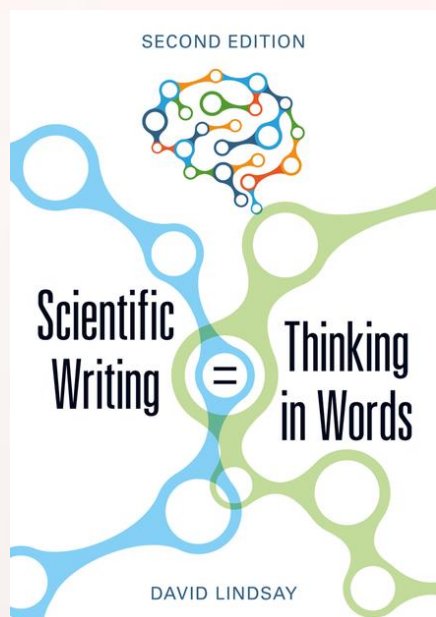
This second edition of David Lindsay's popular book *Scientific Writing = Thinking in Words* presents a way of thinking about writing that builds on the way good scientists think about research. The simple principles in this book will help you to clarify the objectives of your work and present your results with impact. Fully updated throughout, with practical examples of good and bad writing, an expanded chapter on writing for non-scientists and a new chapter on writing grant applications, this book makes communicating research easier and encourages researchers to write confidently.

It is an ideal reference for researchers preparing journal articles, posters, conference presentations, reviews and popular articles; for students preparing theses; and for researchers whose first language is not English.

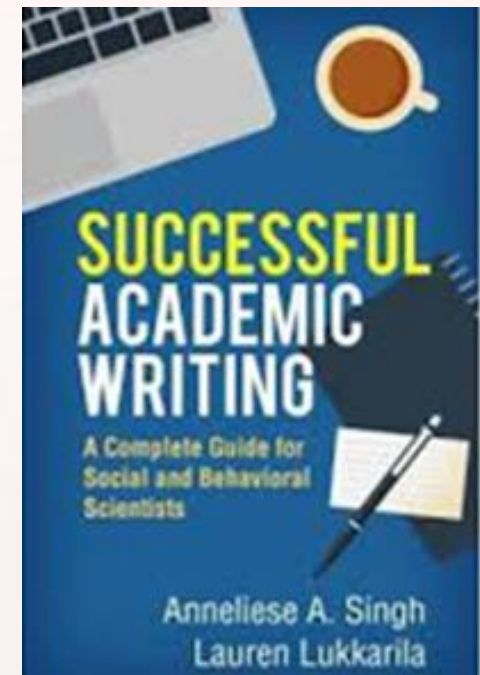
**Saturs:** Thinking about your writing. Writing about your thinking. Editing for readability and style. Thinking and writing beyond the scientific article.

**Temati:** Akadēmiskā rakstīšana.

[Grāmatas saturs un apraksts pieejams Google Books](#)



# Successful Academic Writing: A Complete Guide for Social and Behavioral Scientists



Using rich examples and engaging pedagogical tools, this book equips students to master the challenges of academic writing in graduate school and beyond.

The authors delve into nitty-gritty aspects of structure, style, and language, and offer a window onto the thought processes and strategies that strong writers rely on.

Essential topics include how to:

- identify the audience for a particular piece of writing;
- craft a voice appropriate for a discipline-specific community of practice;
- compose the sections of a qualitative, quantitative, or mixed-methods research article;
- select the right peer-reviewed journal for submitting an article;
- navigate the publication process.

Readers are also guided to build vital self-coaching skills in order to stay motivated and complete projects successfully.

**Saturs:** Becoming an Academic Writer. Developing Academic Writing Skills. Specific Types of Academic Writing.

**Temati:** Akadēmiskā rakstīšana.

[Grāmatas saturs un apraksts pieejams Google Books](#)

# Succeeding with Your Master's Dissertation: a step-by-step handbook



This practical book offers straightforward guidance to help Master's students to clarify their objectives and structure their work in order to produce a successful dissertation.

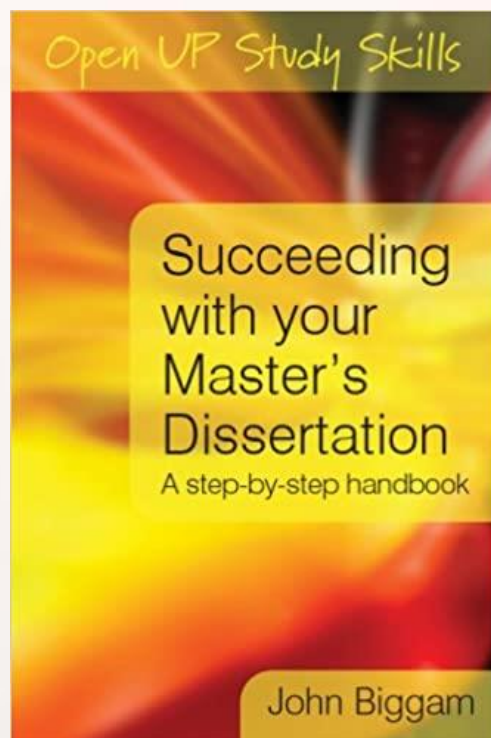
This essential handbook covers:

Producing focused and relevant research objectives; Writing your literature review; Citing your sources correctly; Clearly explaining your use of research methods; Writing up your findings; Summarizing your work by linking your conclusions to your initial proposal; Understanding marking schemes; Aimed primarily at Master's students or students on short postgraduate courses in business, humanities and the social sciences, this book is also key reading for supervisors and undergraduates considering postgraduate study.

**Saturs:** Preparing for dissertation. The dissertation Introduction. The Literature Review. Research methods. Concluding your dissertation. Finally: Writing the abstract. Practical issues. Summary of good practice to adopt and bad practice to avoid.

**Temati:** Akadēmiskā rakstīšana. Metodoloģija. Disertācija.

[Pasūti grāmatu Valmieras novada bibliotēku kopkatalogā.](#) Neaizmirsti ielogoties!



# How to Write a BA Thesis : A Practical Guide from Your First Ideas to Your Finished Paper



This book offers step-by-step advice on how to turn a vague idea into a clearly defined proposal, then a draft paper, and, ultimately, a polished thesis.

Lipson also tackles issues beyond the classroom—from good work habits to coping with personal problems that interfere with research and writing.

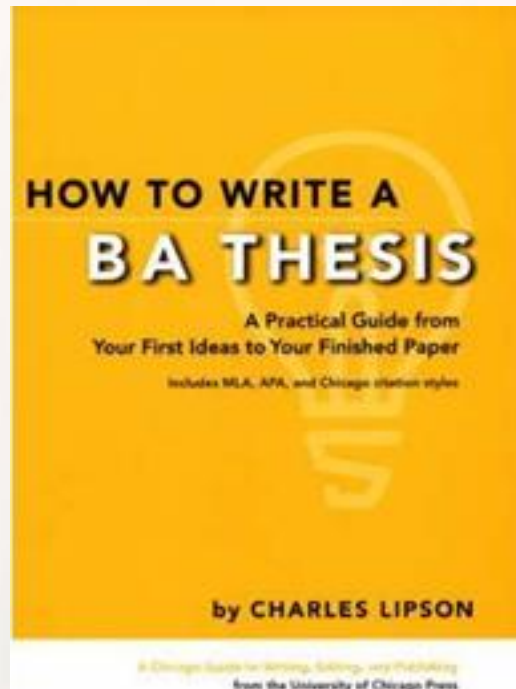
How to Write a BA Thesis will help students work more comfortably and effectively—on their own and with their advisers. Its clear guidelines and sensible advice make it the perfect text for thesis workshops.

Students and their advisers will refer again and again to this invaluable resource. From choosing a topic to preparing the final paper, "How to Write a BA Thesis" helps students turn a daunting prospect into a remarkable achievement.

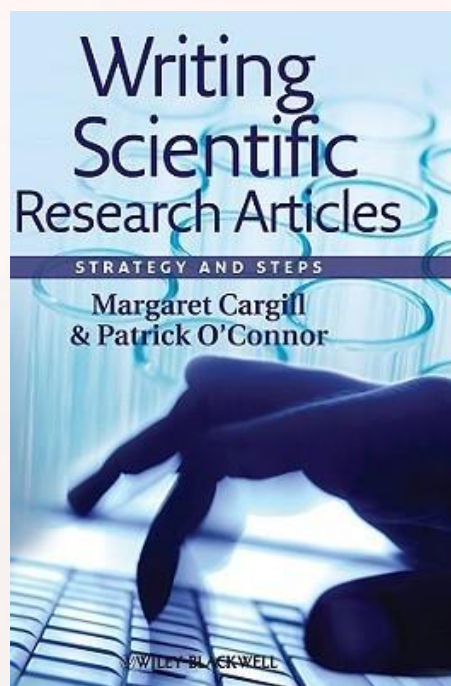
**Saturs:** A framework for success. When and how to write each article section. Getting your manuscript published. Developing your publication skills further. Provided example articles.

**Temati:** Akadēmiskā rakstīšana.

[Grāmatas saturs un apraksts pieejams Google Books](#)



# Writing Scientific Research Articles : strategy and steps



The book guides authors in how to write, as well as what to write, to improve their chances of having their articles accepted for publication in international, peer reviewed journals.

The book is designed for scientists who use English as a first or an additional language; for research students and those who teach them paper writing skills; and for early-career researchers wanting to hone their skills as authors and mentors. It provides clear processes for selecting target journals and writing each section of a manuscript, starting with the results.

The stepwise learning process uses practical exercises to develop writing and data presentation skills through analysis of well-written example papers.

Strategies are presented for responding to referee comments, as well as ideas for developing discipline-specific English language skills for manuscript writing. The book is designed for use by individuals or in a class setting.

**Saturs:** A Framework for success. When and how to write each article section. Getting your manuscript published. Developing your publication skills further.

**Temati:** Akadēmiskā rakstīšana.

[Pasūti grāmatu Valmieras novada bibliotēku kopkatalogā.](#) **Neaizmirsti ielogoties!**

[Grāmatas saturs un apraksts pieejams Google Books](#)

# Good Style : writing for science and technology



"Good Style" explains the tactics that can be used to write technical material in a coherent, readable style. It discusses in detail the choices of vocabulary, phrasing and sentence structure and each piece of advice is based on evidence of the styles preferred by technical readers and supported by many examples of writing from a variety of technical contexts.

This book has become a standard reference book on the shelf of students of science, technology and computing and is an essential aid to all professionals whose work involves writing of reports, papers, guides, manuals or on-screen texts.

This new edition also includes information on writing for the web and additional examples of how to express medical and life-science information.

**Saturs:** Style as choice. Sentence length and complexity. Weight and familiarity of vocabulary. 'Fashionable' words. 'Roundabout' and unusual phrasing. Excessive pre-modification. Use of nouns as pre-modifiers. Abstraction. Excessive 'nominalization'. Verbs: tense and voice. Punctuation. Tone: in hard copy and in on-screen text. Avoiding 'distorted' English in computer-related texts. Style for instructions. Style for descriptive and explanatory writing. Style for correspondence. Writing for international audiences: general policy.

**Temati:** Akadēmiskā rakstīšana.

[Pasūti grāmatu Valmieras novada bibliotēku kopkatalogā.](#) **Neaizmirsti ielogoties!**

[Grāmatas saturs un apraksts pieejams Google Books](#)



# Becoming an Academic Writer



With its friendly, step-by-step format, *Becoming an Academic Writer* by Patricia Goodson helps writers improve their writing by engaging in deep and deliberate practice—a type of practice adopted by expert performers in areas such as sports or music.

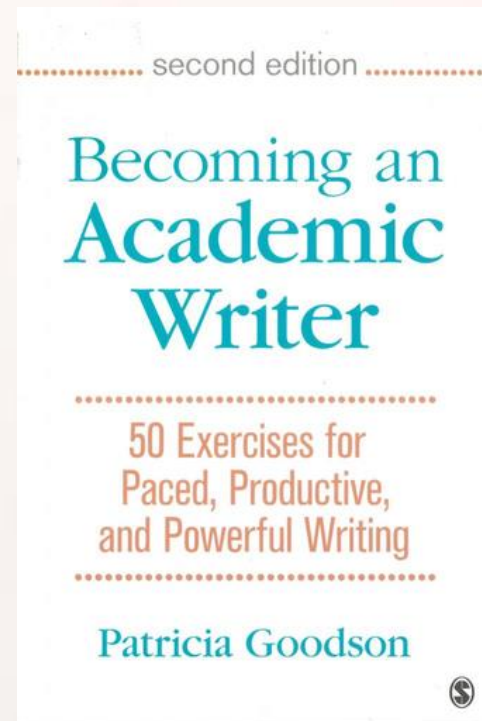
Featuring 50 exercises, this practical, self-paced guide is flexibly organized so readers can either work their way through all of the exercises in order or focus on the specific areas where they need additional practice building their skills.

The Second Edition is enhanced by a new appendix on literature review, new feature boxes, and new chapter summaries.

**Saturs:** Practice Becoming a Productive Academic Writer. Practice Writing Sections of Journal Articles, Research Reports, and Grant.

**Temati:** Akadēmiskā rakstīšana.

[Grāmatas saturs un apraksts pieejams Google Books](#)





# Destination Dissertation: A Traveler's Guide to a Done Dissertation



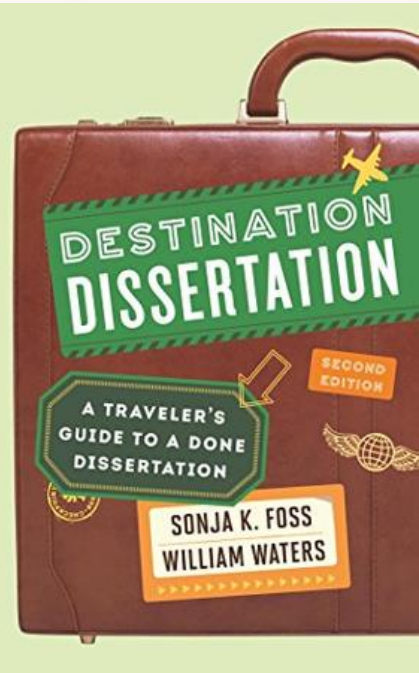
With relevant, realistic, and easily accessible information, this book covers a wide array of issues pertinent to one of the most important milestones of a graduate education—the creation of a dissertation. It is an outstanding book, and adopting it may only lead to better guidance on my part, and success for students.

The book is a great addition to any course that seeks to explain the dissertation process to students. Helpful advice and guidance is plentiful and the step-by-step process of completing a dissertation offered by Foss and Waters will help students view the journey as one they can navigate.

**Saturs:** Preparing to go: the dissertation journey. The journey before you: 29 step. Planning the trip: the conceptual conversation. Developing your itinerary: the preproposal. Advice from other travelers: the literature review. Getting there: the dissertation proposal. Things to see and do: data collection and analysis. Making the most of your travels: the last chapter plus. Useful phrases: writing and editing. Travelogue: the dissertation defense. Making the best use of your guide: advisor advising. Avoiding delays and annoyances: enacting the scholar role.

**Temats:** Akadēmiskā rakstīšana.

[Grāmatas saturs un apraksts pieejams Google Books](#)



# Academic Writing and Grammar for Students



Grappling with grammar? Struggling with punctuation? Whether you're writing an essay or assignment, report or dissertation, this useful guide shows you how to improve the quality of your work at university - fast - by identifying and using the correct use of English grammar and punctuation in your academic writing.

Using tried and tested advice from student workshops, Alex Osmond shares practical examples that illustrate common mistakes, and shows you how to avoid them.

You'll also discover guidance on:

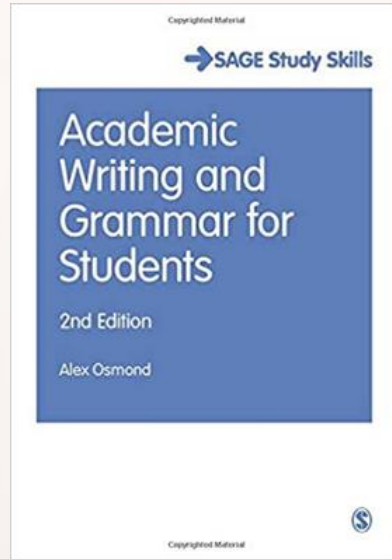
- Writing structure - the what and how of crafting sentences and paragraphs;
- Effective proofreading - the importance of the final 'tidy up', so your work is ready to hand in;
- Referencing - common systems, and how to reference consistently (and avoid plagiarism).

This new edition also includes separate chapters on critical thinking and referencing, exploring each topic in more detail, and learning outcomes in every chapter, so you can identify what new skills you'll take away.

**Saturs:** Scientific writing. Getting started. Writing your paper. Finishing your paper. Review and editorial processes. Publishing. Other types of documents. Writing style. Grammar. Word choice. Punctuation. Support systems.

**Temats:** Akadēmiskā rakstīšana.

[Grāmatas saturs un apraksts pieejams Google Books](#)



# Pētniecība. Metodoloģija.



Pieskaries grāmatas vākam



# Pētniecība: teorija un prakse



Grāmata sniedz ieskatu pētniecības teorētiskajos pamatjautājumos un piedāvā konkrētas norādes pētnieciskā darba veikšanai.

Izdevums ir kā rokasgrāmata visiem, kuri vēlas veikt un noformēt pētījumu pēc jaunākajām zinātnes prasībām.

Grāmatā aplūkoti galvenie ar mūsdienīgu pētniecību saistītie temati: pētījuma būtība; pamatstratēģijas un dizaini; datu ieguves metodes; datu ieguves avoti; datu analīzes metodes; pētījuma process un pētījumu rezultātu izplatīšana.

Atsevišķā nodaļā aplūkoti arī zinātniskās metodes pielietojuma īpašie gadījumi (gadījuma analīze, sistemātiskie pārskati, klīniskie pētījumi).

Grāmata būs noderīga gan augstskolu studentiem, gan pētniekiem dažādu zinātņu jomā, jo tai ir mūsdienīga pieeja pētniecībai, datu ieguvei un apstrādei.

## [Satura rādītājs](#)

**Temati:** Pētniecība. Metodoloģija. Datu apstrāde.

[Pasūti grāmatu Valmieras novada bibliotēku kopkatalogā.](#) Neaizmirsti ielogoties!



# Zinātniskās darbības metodoloģija



Grāmata - "Zinātniskās darbības metodoloģija: starpdisciplināra perspektīva" ir būtiski pārstrādāta un ievērojami papildināta 2016.gadā iznākušās kolektīvās monogrāfijas "Pētniecība: teorija un prakse" izdevums.

Monogrāfijā ir aprakstīta mūsdienu zinātniskās pētniecības sistēma. Tajā aplūkoti gan pētniecības filosofiskie un teorētiskie pamatjautājumi, gan sniegtas konkrētas norādes pētnieciskā darba veikšanai.

Izdevuma 11 nodaļās ir apskatīti gan pētniecības filozofiskie un teorētiskie pamatjautājumi, gan sniegtas konkrētas norādes pētnieciskā darba veikšanai.

Grāmata būs noderīga gan augstskolu studentiem, gan jaunajiem un pieredzējušiem pētniekiem sociālo, veselības aprūpes un izglītības zinātņu jomā.

Izveidotais materiāls būs noderīgs arī tālākizglītībā un dažādu nozaru speciālistu ikdienas profesionālajā darbā.

## [Satura rādītājs](#)

**Temati:** Metodoloģija. Pētniecība. Kvalitatīvā pētniecība. Kvantitatīvā pētniecība. Datu ieguve. Datu analīze. Sistemātiskais pārskats un citi pārskatu veidi. Pētījuma posmi un rezultātu izplatīšana. Morālie un ētiskie aspekti.

[Pasūti grāmatu Valmieras novada bibliotēku kopkatalogā.](#) **Neaizmirsti ielogoties!**



# Levads pētniecībā: stratēģijas, dizaini, metodes



Grāmatā aktualizēta pētniecība kā nozīmīga mūsdienu augstākās izglītības studiju un profesionālās darbības sastāvdaļa. Tā ietver gan pētniecības pamatjautājumus, gan konkrētas norādes pētnieciskā darba veikšanai.

Grāmatu veido trīs daļas:

- Pirmajā daļā ir raksturotas pētniecības vispārīgās pamatnostādnes.
- Otrajā - pētījuma dizaini un stratēģijas, precizējot katras pētniecības metodoloģijas iespējas un ierobežojumus.
- Trešajā - sniegts pārskats par pētījuma izstrādes posmiem.

Grāmata ir noderīga dažādu augstākās izglītības studiju programmu studentiem un pētniekiem.

**Saturs:** Zinātne un pētniecība: jautājumi ievirzei. Kvantitatīvs pētījums. Kvalitatīvs pētījums. Kvantitatīvā un kvalitatīvā pētījuma stratēģijas salīdzinājums. Jaukto metožu pieeja. Pētījuma plānošana. Literatūras apskata izveide. Datu ieguves metodes pētījumā un to raksturojums. Datu analīze pētījumā. Pētījuma pārskata sagatavošana. Biomedicīnas pētījumi: tiesiskās prasības.

**Temati:** Pētniecība. Metodoloģija. Datu apstrāde.

**[Pasūti grāmatu Valmieras novada bibliotēku kopkatalogā.](#) Neaizmirsti ielogoties!**



# Izglītības pētniecība



Mācību grāmata paredzēta augstskolu izglītības un pedagogijas profesionālo un akadēmisko studiju programmu studentiem, kurus interesē izglītības pētniecība, izglītības pētījumu organizēšana un veikšana.

Autori dod ieskatu par zinātniskās pētniecības darba uzdevumiem, saturu un būtību, par pētījumu klasifikācijas, pētījumu dalībnieku izlašu un pētījumu mērinstrumentu veidošanas un pētījumu datu statistikas apstrādes pamatmetodēm.

**Saturs:** Zinātniskā pētniecība. Pētījumu veidi. Statistikas pamati. Datu iegūšanas metodes. Pētījumu datu apstrādes metodes. Zinātniskā pētījuma atskaite.

**Temati:** Izglītība. Pētniecība. Metodoloģija. Datu iegūšana.

**[Pasūti grāmatu Valmieras novada bibliotēku kopkatalogā.](#) Neaizmirsti ielogoties!**



# Izglītības pētījumu aptaujas - no izveidošanas līdz datu apstrādei



Grāmata izstrādāta Latvijas Universitātes Pedagoģijas, psiholoģijas un mākslas fakultātes 2020.gada attīstības projektā “Inovātīvo mācību materiālu izstrāde jaunajām izglītības, pedagoģijas un sporta virziena studiju programmām”.

Aptaujas ir ļoti svarīgs izglītības pētījumu instruments. Bieži vien jauniem pētniekiem ir maldīgs priekšstats, ka to izveidošana ir ātra un vienkārša. Tikai rūpīgi un precīzi izstrādātas aptaujas ir sekmīga pētījuma pamats.

Autori uzskata, ka mācību grāmata būs drošs ceļvedis kursa darbu, diplomdarbu, maģistra darbu un promocijas darbu izstrādes laika pētījumos.

Grāmata ir noderīga studentiem, maģistrantiem un doktorantiem, kā arī visiem, kas izstrādā un īsteno pētījumus izglītības jomā, datu savākšanai izmantojot aptaujas.

**Saturs:** Aptauju veidošana. Aptauju pārbaude un sagtavošana lietošanai. Datu iegūšana ar aptaujām. Aptaujas datu apstrāde. Darbs ar datiem un uzdevumi.

**Temati:** Pētniecība. Aptaujas.

[Pieejama digitālā versija.](#)





# Zinātniskā pētniecība studiju procesā



Mācību līdzekļa mērķis ir izskaidrot zinātniskās pētniecības metodoloģijas jautājumus sociālo zinātņu nozarēs. Izdevums izskaidro zinātnisko pētniecību saistītus jautājumus, piemēram, teorētiskās analīzes metodes, statistiskās analīzes metodes u.tml.

Grāmata paredzēta bakalaura studiju programmas pirmo kursu studentiem, maģistrantūras studentiem, kuri iepriekšējo akadēmisko grādu ieguvuši pirms daudziem gadiem, un citiem interesentiem, dodot iespēju studēt apkopotus un sistematizētus materiālus par šiem jautājumiem.

Mācību grāmata noderīga arī vidusskolu un profesionālo izglītības iestāžu audzēkņiem, izstrādājot savus pirmos zinātniskos darbus.

## [Satura rādītājs un ievads](#)

**Temati:** Pētniecība. Metodoloģija. Sociālās zinātnes. Pārskata rakstīšana. Statistiskās metodes.

**[Pasūti grāmatu Valmieras novada bibliotēku kopkatalogā.](#) Neaizmirsti ielogoties!**

Silvija Kristapsone

ZINĀTNISKĀ  
PĒTNIECĪBA  
STUDIJU PROCESĀ



# Statistiskās analīzes metodes pētījumā



Grāmata “Statistiskās analīzes metodes pētījumā” sniedz pētījuma hipotēžu (vai pētījuma jautājumu) pierādīšanai iespējami pielietojamo statistisko metožu teorētisko skaidrojumu, papildinot apskatītās metodes ar praktisku piemēru risinājumiem Excel Data Analysis un SPSS programmā.

Grāmata paredzēta augstāko studiju programmu studentiem un speciālistiem, lai atkārtotu zinātniskā pētījumā pielietojamo statistisko metožu teorētiskās nostādnes un šo metožu praktisko risinājumu.

## [Satura rādītājs un ievads](#)

**Temati:** Statistika. Metodoloģija. Sociālās zinātnes. Statistiskās metodes. Datu apstrāde. Izlases metode (statistika).

**[Pasūti grāmatu Valmieras novada bibliotēku kopkatalogā.](#) Neaizmirsti ielogoties!**

Silvija Krīstapsone

STATISTISKĀS ANALĪZES  
METODES PĒTĪJUMĀ



# Akadēmiskā godīguma terminu vārdnīca



Pirmā akadēmiskajam godīgumam veltītā grāmata latviešu valodā.

Izdevums sastāv no divām daļām: akadēmiskā godīguma terminu vārdnīcas un akadēmiskā godīguma vispārējām vadlīnijām. Pirmajā daļā alfabētiskā kārtībā sniegti termini angļu valodā. Katru ierakstu veido termins angļu valodā, termins latviešu valodā un definīcija latviešu valodā. Otrā daļa ir atbalsts pirmajai daļai, tā palīdz veidot vienotu izpratni par godīguma jautājumiem zinātnē un uzņēmējdarbībā.

Vadlīnijas izklāsta minimālās prasības un atbildību dažādām akadēmiskajā darbā ieinteresētajām pusēm.

Izdevums ir tulkojums latviešu valodā, tā pamatā ir projekta “Eiropas līmeņa tīkls akadēmiskā godīguma veicināšanai” atskaite, kas tapusi dažādu valstu un nozaru autoru kopdarba rezultātā.

## [Satura rādītājs](#)

**Temati:** Pētniecība - morālie un ētiskie aspekti. Terminu vārdnīcas.

[Pasūti grāmatu Valmieras novada bibliotēku kopkatalogā.](#) **Neaizmirsti ielogoties!**

[Pieejama digitālā versija.](#)



# Pētniecības terminu skaidrojošā vārdnīca



Vārdnīcā sniegts galveno pētniecības terminu skaidrojums. Skaidrojošā vārdnīca ir veidota, pamatojoties uz grāmatas “Ievads pētniecībā: stratēģijas, dizaini, metodes” saturu. Tāpēc par katru vārdnīcā raksturoto terminu iespējams gūt plašāku informāciju, ļaujot detalizētāk iedziļināties pētniecības jautājumu specifikā.

Vārdnīca ir noderīga dažādu augstākās izglītības studiju programmu studentiem, mācībspēkiem un pētniekiem, kā arī var tikt izmantota tālākizglītībā un ikdienas profesionālajā darbībā.

Vārdnīca adresēta studentiem, mācībspēkiem un pētniekiem, kā arī var tikt izmantota tālākizglītībā un ikdienas profesionālajā darbībā.

**Temati:** Pētniecība. Vārdnīca. Latviešu valoda.

**[Pasūti grāmatu Valmieras novada bibliotēku kopkatalogā.](#)** Neaizmirsti ielogoties!

**[Pieejama digitālā versija.](#)**



# Kvalitatīvās pētniecības metodes sociālajās zinātnēs



Grāmata ir paredzēta pētniekiem ar nelielu pieredzi kvalitatīvo metožu lietošanā un tās mērķis ir iepazīstināt lasītājus ar kvalitatīvās pieejas pamatidejām pretstatā kvantitatīvajai pieejai. Tā palīdzēs pētniekiem izstrādāt kvalitatīvā pētījuma projektu, to realizēt un uzrakstīt pārskatu par iegūtajiem rezultātiem maģistra darba vai disertācijas veidā psiholoģijas, izglītības vai citu sociālo zinātņu jomā.

**Saturs:** Pētījuma metodoloģijas pamatjēdzieni. Pētniecības tradīcijas psiholoģijā. Kvalitatīvā pētījuma veidošanas pamatjautājumi. Datu vākšana kvalitatīvajā pētniecībā. Kvalitatīvo datu analīze. Kvalitatīvo datu interpretācija un pārskata rakstīšana.

**Temati:** Pētījumi. Metodoloģija.

**[Pasūti grāmatu Valmieras novada bibliotēku kopkatalogā.](#) Neaizmirsti ielogoties!**

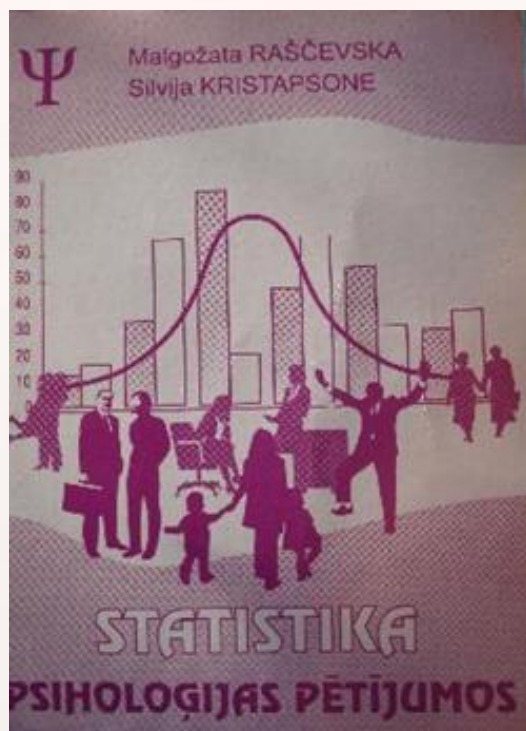
**[Kvalitatīvās metodes socioloģijā.](#)**



# Statistika psiholoģijas pētījumos



Grāmata ir paredzēta studentiem, kuri apgūst matemātisko statistiku, pētījumu metodoloģiju. Grāmatā ir ievietota terminu vārdnīca četrās valodās - latviešu, angļu, krievu un vācu. Tas atvieglos lasītājam mācību literatūras studēšanu svešvalodās, kas ir būtisks nosacījums, lai papildinātu savas zināšanas statistikā un pētījumu metodoloģijā, kā arī lai pareizi atpazītu šos terminus zinātniskajos rakstos.



**Saturs:** Empīrisks pētījums psiholoģijā. Aprakstošā statistika. Varbūtība un teorētiskie sadalījumi. Secinošā statistika. Sakarību pētīšanas metodes. Neparametriskās statistikas metodes. Faktoru analīze. Pētījums psiholoģijā. Terminu vārdnīcas.

**Temati:** Matemātiskā statistika. Statistikas metodes. Datu apstrāde. Pētniecība.

**[Pasūti grāmatu Valmieras novada bibliotēku kopkatalogā.](#) Neaizmirsti ielogoties!**

# Guide to Research Projects for Engineering Students planning, writing and presenting



The book is organized into three sections, broken down into concise chapters that focus on a specific topic and the skills required. The section on planning shows you how to choose a project, research a topic, write a project proposal, plan the project, select methods and methodologies, and keep records.

The section on writing provides help on writing the different sections of a research report as well as introduces you to the strategies and language conventions required for writing an effective research report.

Finally, the section on presenting covers creating effective figures and layout, preparing for a project presentation, and the dos and don'ts in delivering a presentation. Advice on how to use IT tools effectively is given throughout the book.

**Saturs:** Planning. Choosing a research project. Researching a topic. Writing a research project proposal. Planning a research project. Research methodology and research methods. Writing the introduction and literature review. Grammar, punctuation and word usage guide. Strategies for writing a good report or thesis. Writing the introduction and literature review. Writing the materials and methods. Writing the results and discussion.

**Temati:** Pētniecība. Metodoloģija. Literatūras pārskats.

[Pasūti grāmatu Valmieras novada bibliotēku kopkatalogā.](#) Neaizmirsti ielogoties!

[Grāmatas saturs un apraksts pieejams Google Books](#)





# A-Z of Digital Research Methods

This accessible, alphabetical guide provides concise insights into a variety of digital research methods, incorporating introductory knowledge with practical application and further research implications.

The book provides a pathway through the often-confusing digital research landscape, while also addressing theoretical, ethical and legal issues that may accompany each methodology.

This book is the perfect introduction for any student or researcher interested in digital research methods for social and computer sciences.

This book includes reflection questions, useful resources and key texts to encourage readers to fully engage with the methods and build a competent understanding of the benefits, disadvantages and appropriate usages of each method.

“A-Z of Digital Research Methods” is the perfect introduction for any student or researcher interested in digital research methods for social and computer sciences.

**Saturs:** Audio analysis. Cluster analysis. Coding and retrieval. Computer modelling and simulation. Computer-assisted qualitative data analysis software. Data collection and conversion.

**Temati:** Pētniecība - datu ieguve, analīze, apstrāde, vizualizācija. Metodoloģija.

**[Pasūti grāmatu Valmieras novada bibliotēku kopkatalogā.](#)** Neaizmirsti ielogoties!

**[Grāmatas saturs un apraksts pieejams Google Books](#)**





# Handbook of Qualitative Research Techniques and Analysis in Entrepreneurship



This insightful Handbook introduces a variety of qualitative data collection methods and analysis techniques pertinent in exploring the complex phenomenon of entrepreneurship.

Detailed and practical accounts of how to conduct research employing verbal protocol analysis, critical incident technique, repertory grids, metaphors, and the constant comparative method are provided.

This Handbook provides a detailed introduction to five qualitative data collection and analysis techniques pertinent to exploring entrepreneurial phenomena.

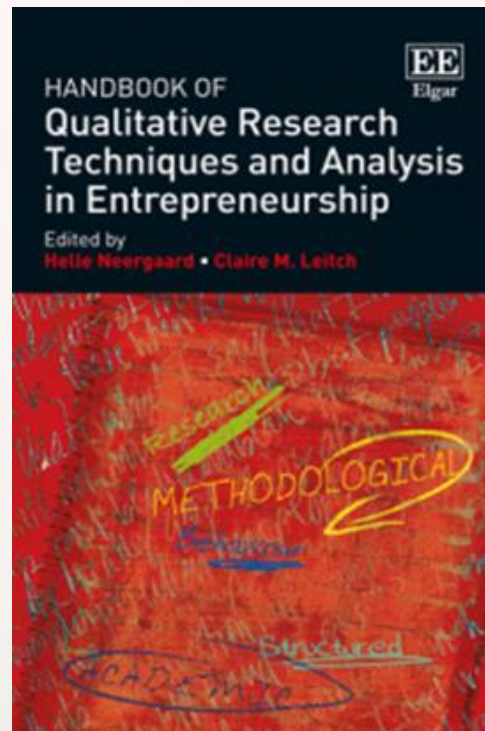
Scholars new to the area, doctoral students, as well as established academics keen to extend their research scope, will find this book an invaluable and timely resource.

**Saturs:** An Introduction to the Constant Comparative Technique. Grounded Theory Analysis in Entrepreneurship Research. Metaphor Methodologies: Exploring Entrepreneurship Research, Pedagogy and Researchers. The Efficacy of the Qualitative Variant of the Critical Incident Technique (CIT) in Entrepreneurship Research. Critical Incident Technique: Some Conclusions. Provenance and use of focus groups. Repertory Grids in Entrepreneurship: Practical Examples From Research.

**Temats:** Pētniecība. Teorijas analīze.

[Pasūti grāmatu Valmieras novada bibliotēku kopkatalogā.](#) Neaizmirsti ielogoties!

[Grāmatas saturs un apraksts pieejams Google Books](#)



# Research Design : qualitative, quantitative, and mixed methods approaches (2009)



This book advances a framework, a process, and compositional approaches for designing qualitative, quantitative, and mixed methods research in the human and social sciences. Increased interest in and use of qualitative research, the emergence of mixed methods approaches, and continuing use of the traditional forms of quantitative designs have created a need for this book's unique comparison of the three approaches to inquiry. This comparison begins with preliminary consideration of philosophical assumptions for all three approaches, a review of the literature, an assessment of the use of theory in research designs, and reflections about the importance of writing and ethics in scholarly inquiry.

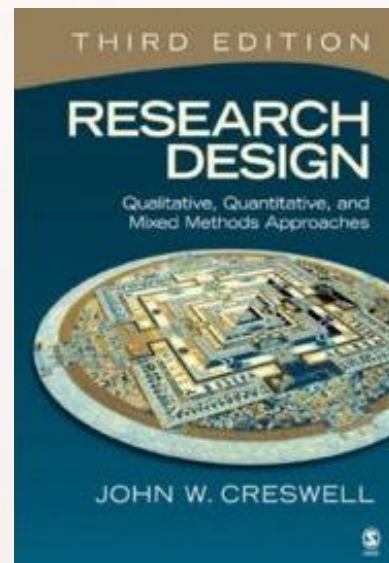
The book then addresses the key elements of the process of research: writing an introduction, stating a purpose for the study, identifying research questions and hypotheses, and advancing methods and procedures for data collection and analysis. At each step in this process, the reader is taken through qualitative, quantitative, and mixed methods approaches.

**Saturs:** The Selection of a Research Design. Review of the Literature. The Use Of Theory. Writing Strategies and Ethical Considerations. Designing research. Research Questions and Hypothesis. Quantitative Methods, Qualitative Methods. Mixed Media Procedures.

**Temats:** Pētniecība. Metodoloģija. Sociālās zinātnes. Statistiskās metodes.

**[Pasūti grāmatu Valmieras novada bibliotēku kopkatalogā.](#) Neaizmirsti ielogoties!**

**[Grāmatas saturs un apraksts pieejams Google Books \(2014\)](#)**



# The SAGE Handbook of Applied Social Research Methods



This handbook provides students and researchers with the most comprehensive resource covering core methods, research designs, and data collection, management, and analysis issues. This thoroughly revised edition continues to place critical emphasis on finding the tools that best fit the research question given the constraints of deadlines, budget, and available staff.

Each chapter offers guidance on how to make intelligent and conscious tradeoffs so that one can refine and hone the research question as new knowledge is gained, unanticipated obstacles are encountered, or contextual shifts take place.

Each chapter has been enhanced pedagogically to include more step-by-step procedures, more practical examples from various settings to illustrate the method, parameters to define when the method is most appropriate and when it is not appropriate.

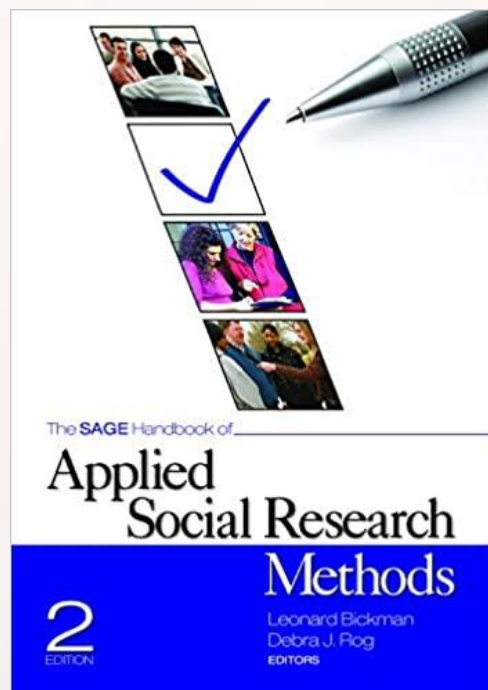
The editors also include numerous graphs, models, tip boxes to provide teaching and learning tools.

**Saturs:** Approaches to Applied Research. Applied Research Designs. Practical Data Collection.

**Temats:** Pētniecība. Metodoloģija. Sociālās zinātnes.

**[Pasūti grāmatu Valmieras novada bibliotēku kopkatalogā.](#)** Neaizmirsti ielogoties!

**[Grāmatas saturs un apraksts pieejams Google Books](#)**



# The Essential Guide to Doing Your Research Project

The book guides you through every step of your research project, from getting started to analyzing data and writing up. Each stage is clearly set out, highlighting best practice and providing practical tips and down-to-earth advice for actually doing research.

Key features include:

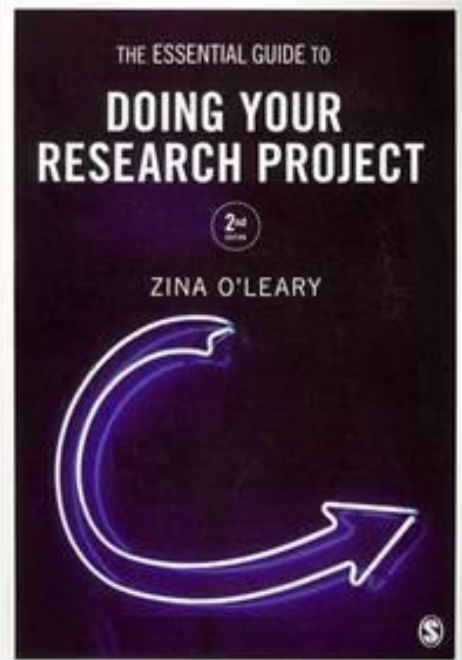
Fully developed companion website including podcasts, worksheets, examples of real projects and links to journal articles; Chapter summaries; Boxed definitions of key terms; Full glossary; Suggestions for further reading.

Bursting with real world examples and multidisciplinary case studies, this book addresses the key questions posed by anyone hoping to complete a research project. It is the must-have textbook every student needs.

**Saturs:** Taking the Leap into the Research World. Setting Up and Getting Started. Developing Your Research Question. Undertaking Credible and Ethical Research. Crafting a Research Proposal. Reviewing Literature. Designing a Research Plan. Understanding Methodologies: Quantitative and Qualitative Approaches. Understanding Methodologies: Mixed Approaches. Understanding Methodologies: Evaluative, Action-Oriented and Emancipatory Strategies. Identifying and Selecting Samples, Informants and Cases. Primary Data: Surveys, Interviews and Observation.

**Temats:** Pētniecība. Metodoloģija. Pētniecības attīstības projekti.

[Grāmatas saturs un apraksts pieejams Google Books](#)



# Doing Your Masters Dissertation : realizing your potential as a social scientist



Doing Your Masters Dissertation is a practical and comprehensive guide to researching, preparing and writing a dissertation at Masters level. It adopts a well-structured and logical approach, and takes the student through all the stages necessary to complete their research and write a successful dissertation. Key features of the book include:

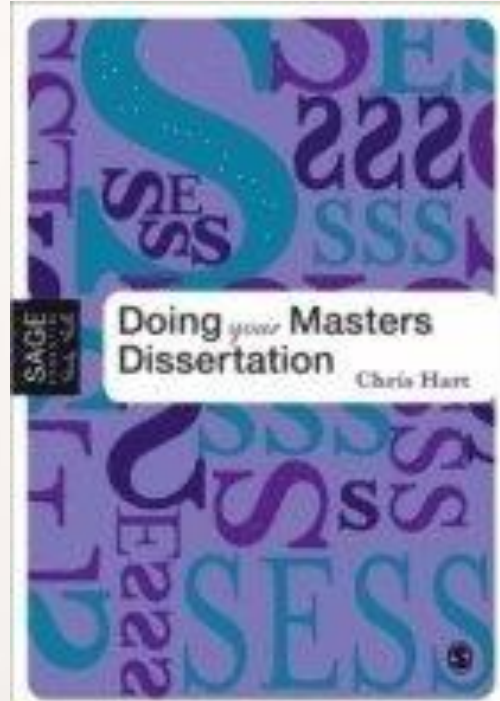
- Step-by-step coverage - sections on choosing a topic, research design, methodology and presenting data and writing up;
- An up-to-date list of key reference materials, both printed and electronic;
- Advice on ethical guidelines;
- Information on assessment criteria;
- Student-focused throughout with a broad range of worked examples and guidelines for further reading.

Written in an engaging and accessible manner, this textbook is an essential resource for postgraduate students across the social sciences required to complete a Masters dissertation.

**Saturs:** Essential preparation for your dissertation. Research design and methodology. Doing the writing.

**Temats:** Pētniecība. Metodoloģija.

[Pasūti grāmatu Valmieras novada bibliotēku kopkatalogā.](#) Neaizmirsti ielogoties!



# Interviews: An Introduction To Qualitative Research Interviewing



Interviewing is an essential tool in qualitative research and this introduction to interviewing outlines both the theoretical underpinnings and the practical aspects of the process. After examining the role of the interview in the research process, Steinar Kvale considers some of the key philosophical issues relating to interviewing: the interview as conversation, hermeneutics, phenomenology, concerns about ethics as well as validity, and postmodernism. Having established this framework, the author then analyzes the seven stages of the interview process - from designing a study to writing it up.

**Saturs:** Interviewing as research. The interview as a conversation. Postmodern thought, hermeneutics, phenomenology and dialectics. Qualitative research in science and in practice. Thermalizing and designing an interview study. Ethical issues of interviews. The interview situation. Quality of the interview. From speech to text. The 1000-page question. Methods of analysis. The plurality of interpretations. The social construction of validity. Improving interview reports. Conversations about interviews.

**Temats:** Intervēšana socioloģijā. Intervijas un intervēšana. Socioloģija. Pētniecība. Metodoloģija. Kvalitatīvā pētniecība.

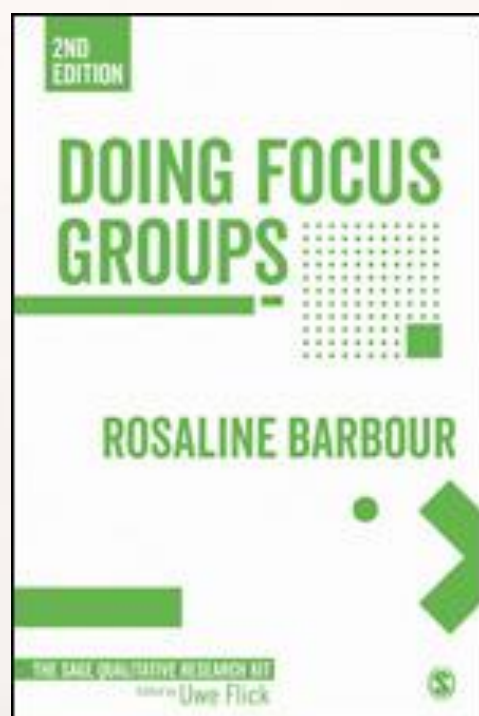
[Pasūti grāmatu Valmieras novada bibliotēku kopkatalogā.](#) Neaizmirsti ielogoties!  
[Grāmatas saturs un apraksts pieejams Google Books](#) (Doing Interviews 2007)



# Doing Focus Groups



Focus groups are a popular method for collecting qualitative data in the social sciences. Doing Focus Groups provides a concise, practical introduction to planning and organizing successful focus groups. Barbour discusses the advantages and limitations of using group discussion and demonstrates effective methods for collecting and analyzing data. This is a perfect how-to introduction to getting the most out of your focus group research.



**Saturs:** Introducing focus groups. Focus groups in practice. Focus groups in context. Research design. Sampling. Generating data. Ethics and engagement. Making sense of data. Getting the most out of focus groups.

**Temats:** Fokusgrupas diskusija. Kvalitatīvā pētniecība. Sociālās zinātnes. Pētniecība.

**[Pasūti grāmatu Valmieras novada bibliotēku kopkatalogā.](#)** Neaizmirsti ielogoties!

**[Grāmatas saturs un apraksts pieejams Google Books](#)**

# Doing Ethnographic and Observational Research



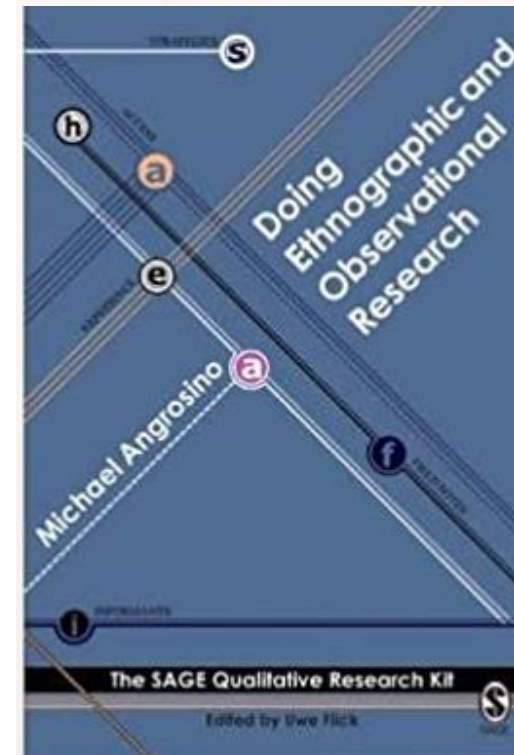
Including coverage of the selection of cases, observation and interviewing, recording data, and takes into account ethical issues, Doing Ethnographic and Observational Research introduces the reader to the practice of producing data through ethnographic fieldwork and observational research.

**Saturs:** Introduction. Ethnography and Participant Observation. What Kinds of Topics Can Be Effectively and Efficiently Studied by Ethnographic Methods? Selecting a Field Site. Data Collection in the Field. Focus on Observation. Analyzing Ethnographic Data. Strategies for Representing Ethnographic Data. Ethical Considerations. Ethnography for the Twenty-First Century.

**Temats:** Kvalitatīva pētniecība. Novērošana.

**[Pasūti grāmatu Valmieras novada bibliotēku kopkatalogā.](#)** Neaizmirsti ielogoties!

**[Grāmatas saturs un apraksts pieejams Google Books](#)**





# Essentials of Business Research Methods



The authors offer a straightforward, hands-on approach to the vital managerial process of gathering and using data to make relevant and timely business decisions.

They include critical topics, such as the increasing role of online research, ethical issues, privacy matters, data analytics, customer relationship management, how to conduct information-gathering activities more effectively in a rapidly changing business environment, and more. This is also the only text that includes a chapter on qualitative data analysis, and the coverage of quantitative data analysis is more extensive as well as much easier to understand than in other texts.

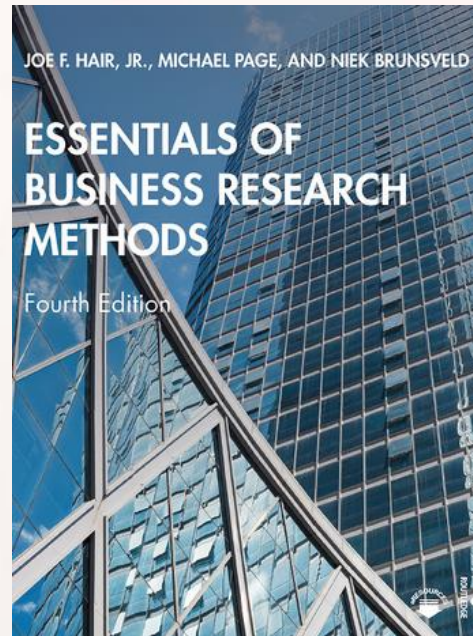
A realistic continuing case used throughout the book, applied research examples, and ethical dilemma mini cases enable upper-level undergraduate and postgraduate students to see how business research information is used in the real world.

**Saturs:** Introduction. Beginning the Research. Sampling and Data Collection. Analysis and Interpretation of Data. Communicating the Results.

**Temats:** Pētniecība. Uzņēmējdarbība. Datu analīze.

[Pasūti grāmatu Valmieras novada bibliotēku kopkatalogā.](#) Neaizmirsti ielogoties!

[Grāmatas saturs un apraksts pieejams Google Books](#)



# Introduction to qualitative research methods: a guidebook and resource



The book is a practical, comprehensive guide to the collection and presentation of qualitative data. Unique in the market, this book describes the entire research process - from design through writing - illustrated by examples of real, complete qualitative work that clearly demonstrates how methods are used in actual practice.

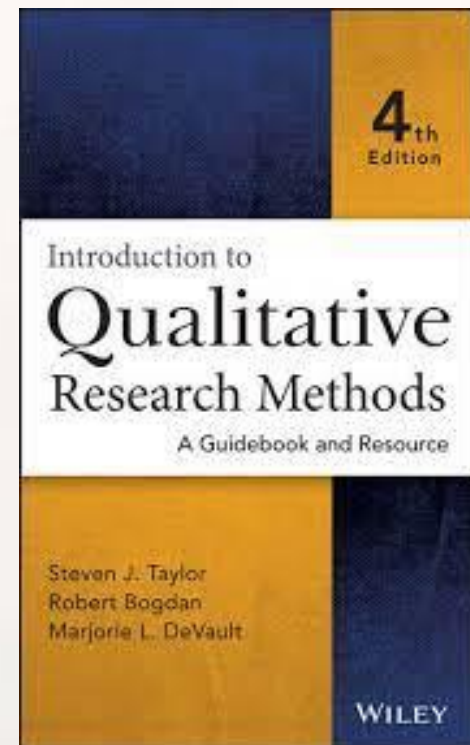
This updated fourth edition includes all new case studies, with additional coverage of mixed methods, non-sociological settings, funding, and a sample interview guide. The studies profiled are accompanied by observation field notes, and the text includes additional readings for both students and instructors. More than just theory, this guide is designed to give you a real-world practitioner's view of how qualitative research is handled every step of the way.

This book shows you how to effectively handle qualitative work, regardless of where it's being applied.

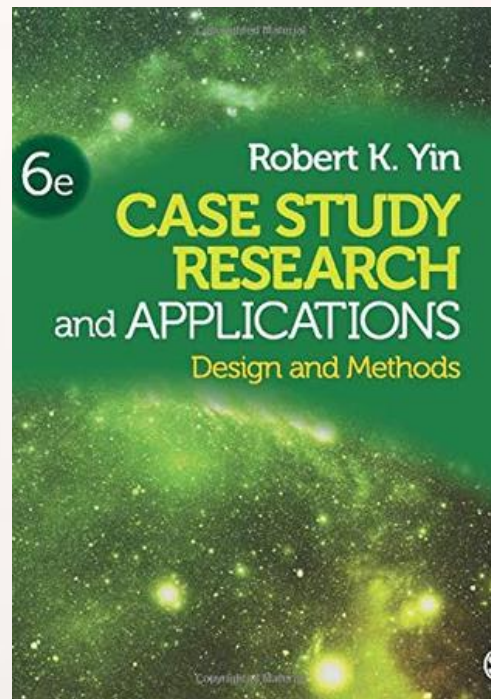
**Saturs:** Among the People: How to Conduct Qualitative Research. Writing Qualitative Research: Selected Studies.

**Temats:** Pētniecība. Metodoloģija. Kvalitatīvā pētniecība.

[Grāmatas saturs un apraksts pieejams Google Books](#)



# Case Study Research And Applications: Design and Methods



Recognized as one of the most cited methodology books in the social sciences, the Sixth Edition of Robert K. Yin's bestselling text provides a complete portal to the world of case study research. With the integration of 11 applications in this edition, the book gives readers access to exemplary case studies drawn from a wide variety of academic and applied fields. Ultimately, Case Study Research and Applications will guide students in the successful design and use of the case study research method.

**Saturs:** Getting Started: How to Know Whether and When to Use the Case Study as a Research Method. Designing Case Studies: Identifying Your Case(s) and Establishing the Logic of Your Case Study. Preparing to Collect Case Study Evidence: What You Need to Do Before Starting to Collect Case Study Data. Collecting Case Study Evidence: The Principles You Should Follow in Working With Six Sources of Evidence. Analyzing Case Study Evidence: How to Start Your Analysis, Your Analytic Choices, and How They Work. Reporting Case Studies: How and What to Compose.

**Temats:** Pētniecība. Metodoloģija.

[Grāmatas saturs un apraksts pieejams Google Books](#)

# Data Literacy: A User's Guide



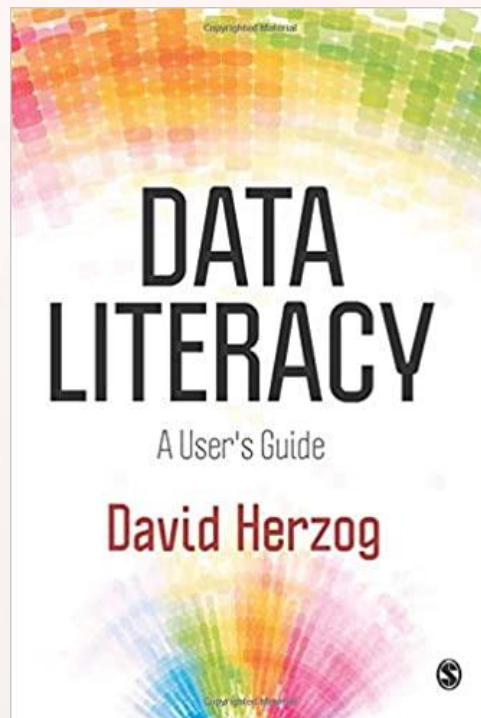
A unique approach weaves background information about data with practical, hands-on lessons that develop fundamental research skills all students should understand.

Easy-to-follow tutorials provide readers with step-by-step instructions to quickly begin analyzing data without having advanced knowledge of data analysis or statistics.

Extensive illustrations throughout the book demonstrate to readers how to understand data.

End-of-chapter On Your Own exercises challenge readers to develop their skills through easy-to-use data files and questions to reinforce the chapter learning objectives.

Student Study Site includes data sets that readers can use to test their data literacy.

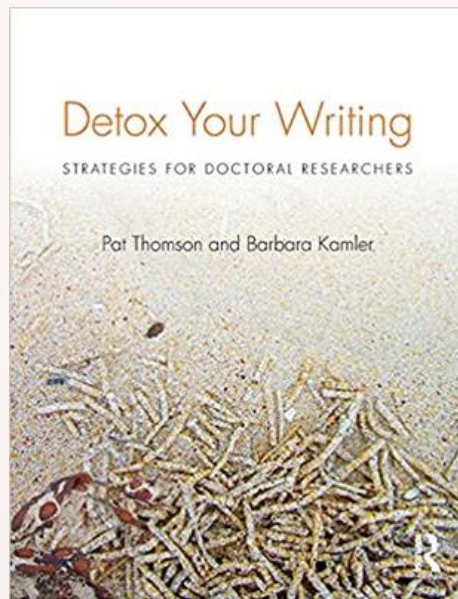


**Saturs:** Welcome to the world of data. Identifying and obtaining data. Evaluating and cleaning data. Analyzing data. Visualizing data.

**Temats:** Pētniecība. Metodoloģija. Datu analīze.

[Grāmatas saturs un apraksts pieejams Google Books](#)

# Detox Your Writing: Strategies for doctoral researchers



The book addresses the problems that most doctoral researchers experience at some time during their candidature – being unclear about their contribution, feeling lost in the literature, feeling like an imposter, not knowing how to write with authority, wanting to edit rather than revise.

Each chapter addresses a problem, suggests an alternative framing, and then offers strategies designed to address the real issue.

This practical text can be used in all university doctoral training and composition and writing courses.

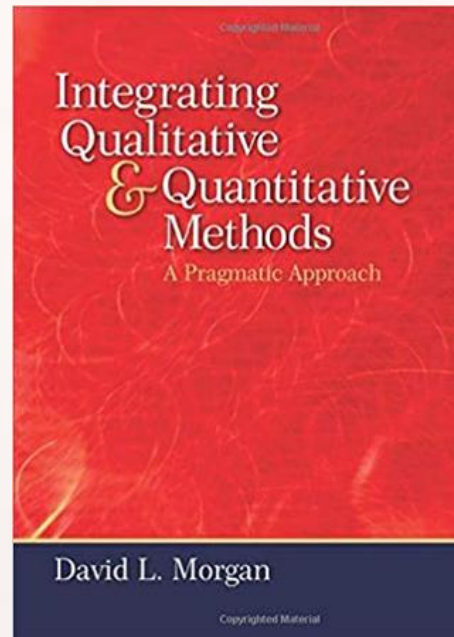
However, it is not a dry how-to-do-it manual that ignores debates or focuses solely on the mechanical at the expense of the lived experience of doctoral research. It provides a practical, theorized, real-world, guide to postgraduate writing.

**Saturs:** Introduction. Understanding the doctoral game. Beginning literature work. Finding your place. Learning to argue. Performing your research. Structuring the thesis. Writing the researcher into the text. Revising the first draft. Writing as the expert scholar.

**Temats:** Pētniecība.

[Grāmatas saturs un apraksts pieejams Google Books](#)

# Integrating Qualitative and Quantitative Methods: A Pragmatic Approach



Focusing on research designs for projects that collect both qualitative and quantitative data, David L. Morgan's *Integrating Qualitative and Quantitative Methods: A Pragmatic Approach* discusses strategies for bringing qualitative and quantitative methods together so that their combined strengths accomplish more than is possible with a single method.

The approach is broadly interdisciplinary, reflecting the interest in mixed methods research across the social sciences.

In contrast to an "anything goes" approach or a naïve hope that "two methods are better than one," the author argues that projects using mixed methods must pay even more attention to research design than single method approaches.

The book's practical emphasis on mixed methods makes it useful both to active researchers and to students who intend to pursue such a career.

**Saturs:** The Logic of Mixed Methods Research. Four Basic Designs. Additional issues.

**Temats:** Pētniecība. Metodoloģija.

[Grāmatas saturs un apraksts pieejams Google Books](#)

# Qualitative Inquiry and Research Design

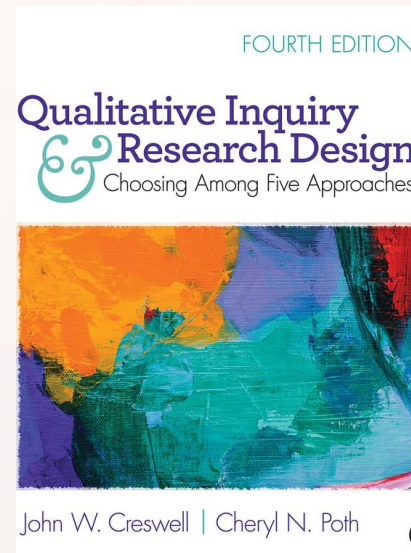


In the revised Fourth Edition of the best-selling text, John W. Creswell and new co-author Cheryl N. Poth explore the philosophical underpinnings, history, and key elements of five qualitative inquiry approaches: narrative research, phenomenology, grounded theory, ethnography, and case study. Preserving Creswell's signature writing style, the authors compare the approaches and relate research designs to each of the traditions of inquiry in a highly accessible manner. Featuring new content, articles, pedagogy, references, and expanded coverage of ethics throughout, the Fourth Edition is an ideal introduction to the theories, strategies, and practices of qualitative inquiry.

**Saturs:** Introduction. Philosophical Assumptions and Interpretive Frameworks. Designing a Qualitative Study. Five Qualitative Approaches to Inquiry. Five Different Qualitative Studies. Introducing and Focusing the Study. Data collection. Data Analysis and Representation. Writing a Qualitative Study. Standards of Validation and Evaluation. "Turning the Story" and Conclusion.

**Temats:** Pētniecība. Datu analīze.

[Grāmatas saturs un apraksts pieejams Google Books](#)



# Research Methods: The Basics



The book is an accessible, user-friendly introduction to the different aspects of research theory, methods and practice. This third edition provides an expanded and fully updated resource suitable for students and practitioners in a wide range of disciplines including the natural sciences, social sciences and humanities.

It is structured in two parts:

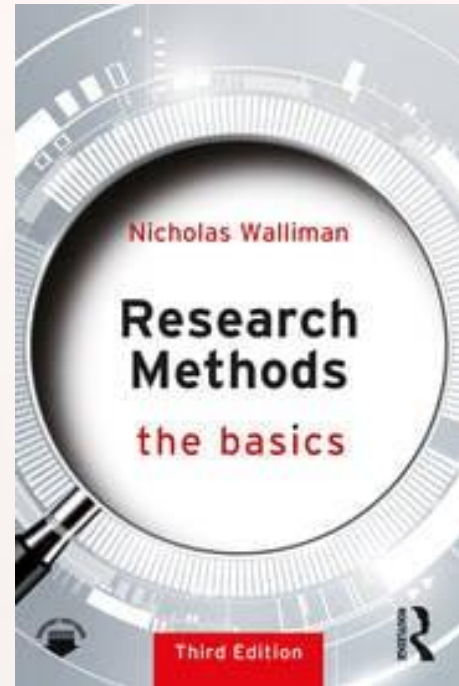
- the first covers the nature of knowledge and the reasons for doing research;
- the second explains the specific methods used to conduct an effective research project and how to propose, plan, carry out and write up a research project.

This book covers: Reasons for doing a research project; Structuring and planning a research project; The ethical issues involved in research; Different types of data and how they are measured; Collecting primary and secondary data; Analyzing qualitative and quantitative data; Mixed methods and interdisciplinary research; Devising a research proposal and writing up the research; Motivation and quality of work.

**Saturs:** Research Theory and Practice. The Main Research Methods.

**Temats:** Pētniecība. Metodoloģija. Sociālās zinātnes.

[Grāmatas saturs un apraksts pieejams Google Books](#)





# The Oxford Handbook of Qualitative Research



The handbook presents a comprehensive, interdisciplinary overview of the field of qualitative research.

Divided into eight parts, the forty chapters address key topics in the field such as approaches to qualitative research (philosophical perspectives), narrative inquiry, field research, and interview methods, text, arts-based, and internet methods, analysis and interpretation of findings, and representation and evaluation.

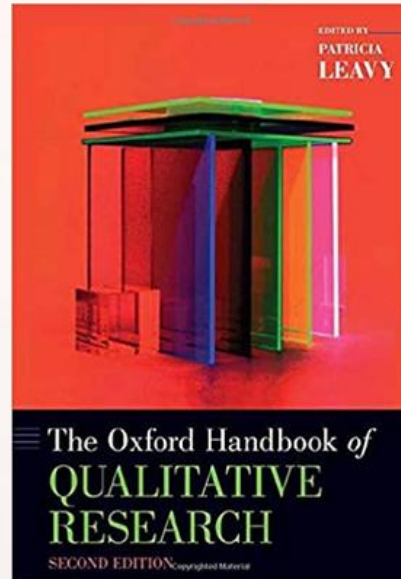
The handbook is intended for students of all levels, faculty, and researchers across the disciplines, and the contributors represent some of the most influential and innovative researchers as well as emerging scholars.

This handbook provides a broad introduction to the field of qualitative research to those with little to no background in the subject, while providing substantive contributions to the field that will be of interest to even the most experienced researchers. It serves as a user-friendly teaching tool suitable for a range of undergraduate or graduate courses, as well as individuals working on their thesis or other research projects.

**Saturs:** The Qualitative Tradition. Approaches to Qualitative Research. Narrative Inquiry, Field Research, and Interview Methods. Text, Arts Based, and Internet Methods. Multimethod, Mixed Methods, and Participatory Designs. Analysis and Interpretations.

**Temats:** Pētniecība. Metodoloģija. Sociālās zinātnes. Rokassgrāmatas, uzziņu līdzekļi.

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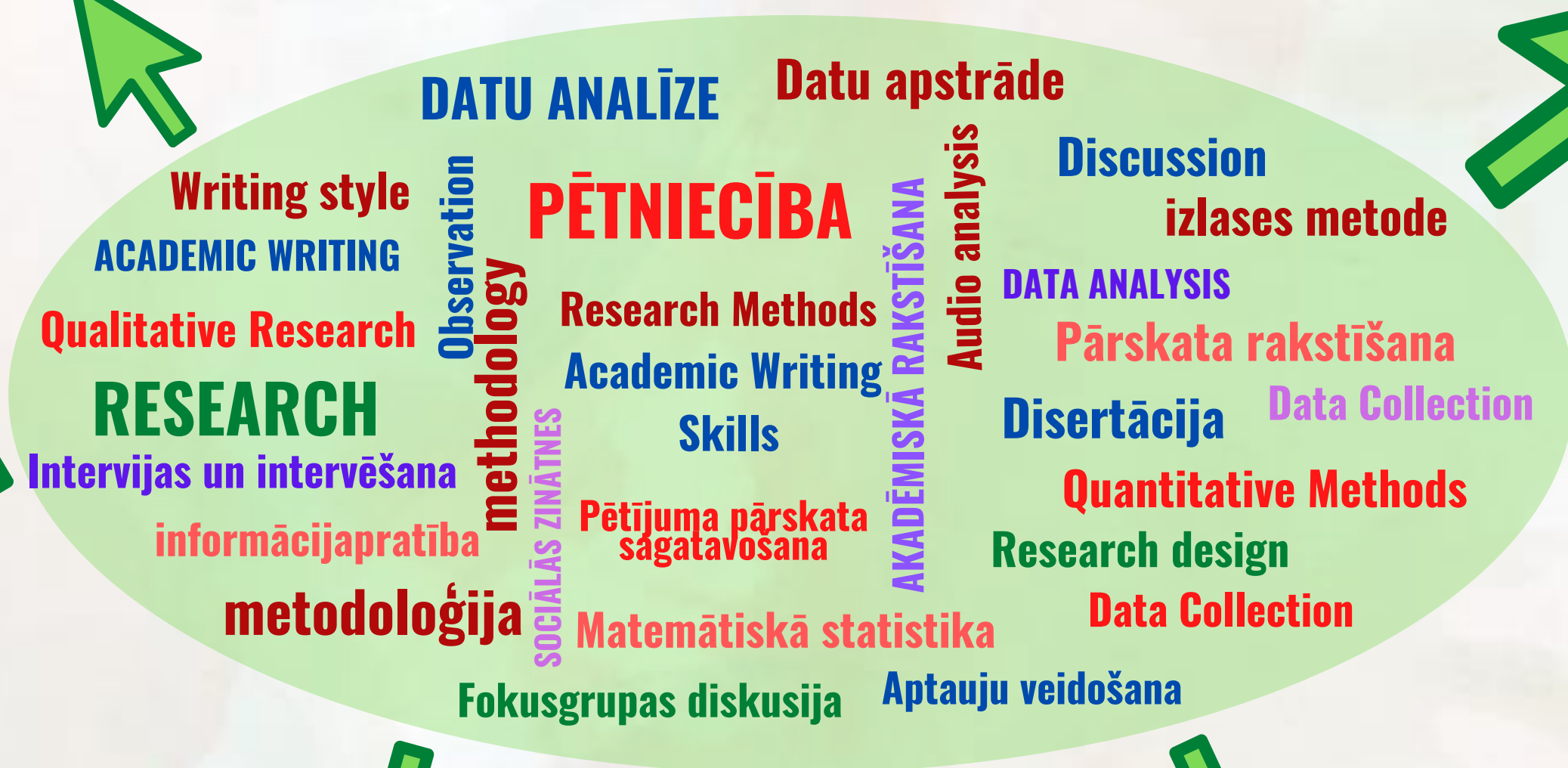


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