

# Module 1 Subject Methods Its Pde 115 Nti Website

Getting the books **module 1 subject methods its pde 115 nti website** now is not type of challenging means. You could not single-handedly going subsequent to book increase or library or borrowing from your contacts to gain access to them. This is an categorically simple means to specifically acquire guide by on-line. This online pronouncement module 1 subject methods its pde 115 nti website can be one of the options to accompany you as soon as having additional time.

It will not waste your time. acknowledge me, the e-book will unquestionably look you new issue to read. Just invest little mature to admittance this on-line broadcast **module 1 subject methods its pde 115 nti website** as competently as evaluation them wherever you are now.

**Science in the Middle Ages** - David C. Lindberg 1978

In this book, sixteen leading scholars address themselves to providing as full an account of medieval science as current knowledge

permits. Designed to be introductory, the authors have directed their chapters to a beginning audience of diverse readers. *Brain and Human Body Modeling 2020* - Sergey N. Makarov 2020

The 41st Annual International Conference of the IEEE EMBS, took place between July 23 and 27, 2019, in Berlin, Germany. The focus was on "Biomedical engineering ranging from wellness to intensive care." This conference provided an opportunity for researchers from academia and industry to discuss a variety of topics relevant to EMBS and hosted the 4th Annual Invited Session on Computational Human Models. At this session, a bevy of research related to the development of human phantoms was presented, together with a substantial variety of practical applications explored through simulation.

### **The African Origin of Greek Philosophy -**

Innocent Chilaka  
Onyewuenyi 2005

Have you ever doubted  
Greek origin of Western

Philosophy or wondered about the irony that Greek government persecuted Socrates and Plato for corrupting the youth? This volume shows that African priest-scholars of the Egyptian Mystery System originated philosophy; that Thales, Pythagoras, Plato, Aristotle lived in Africa and studied under these priests. Some Greek historians: Plutarch, Diogenes Laertius, Herodotus, Plato, Aristotle; and modern writers: William Stace, Alfred Benn, James Breasted, etc. testify to Greeks' studentship in Egypt. Citing Egyptian texts, the author reveals that the doctrines of Greek philosophers have their prototypes in earlier Egyptian philosophy. However, in their determination to maintain racial and intellectual superiority over Africans, Western

historians, since the 18th century, subverted history by attributing the origin of philosophy to the Greeks. The author calls for the restoration of 'truth' to the history of the 'king' of disciplines--- Philosophy.

**Human Health and Performance Risks of Space Exploration Missions** - Jancy C. McPhee 2009

**Information Retrieval** - Stefan Buttcher 2016-02-12

An introduction to information retrieval, the foundation for modern search engines, that emphasizes implementation and experimentation. Information retrieval is the foundation for modern search engines. This textbook offers an introduction to the core topics underlying modern search technologies, including algorithms,

data structures, indexing, retrieval, and evaluation. The emphasis is on implementation and experimentation; each chapter includes exercises and suggestions for student projects. Wumpus—a multiuser open-source information retrieval system developed by one of the authors and available online—provides model implementations and a basis for student work. The modular structure of the book allows instructors to use it in a variety of graduate-level courses, including courses taught from a database systems perspective, traditional information retrieval courses with a focus on IR theory, and courses covering the basics of Web retrieval. In addition to its classroom use, Information Retrieval will be a valuable

reference for professionals in computer science, computer engineering, and software engineering.

*Making Health Care Safer* - 2001

"This project aimed to collect and critically review the existing evidence on practices relevant to improving patient safety"--P. v.

**Curriculum** - Allan C. Ornstein 2013

The ideal resource for researchers, theoreticians, and practitioners of curriculum; a ready reference for teachers, supervisors, and administrators who participate in curriculum making; and a widely popular text for courses in curriculum planning, development, implementation, and evaluation, this book presents a comprehensive, thoroughly documented,

balanced overview of the foundations, principles, and issues of curriculum today. The information presented encourages readers to consider choices and then formulate their own views on curriculum.

**Tunnel Operations, Maintenance, Inspection, and Evaluation (TOMIE) Manual** - Federal Highway Administration

2020-07-21

Tunnels represent a significant financial investment with challenging design, construction, and operational issues. Tunnels that are not adequately maintained usually require more costly and extensive repairs. To help safeguard tunnel users and to ensure reliable levels of service, the FHWA developed the National Tunnel Inspection Standards (NTIS), the Tunnel Operations Maintenance

Inspection and Evaluation (TOMIE) Manual, and the Specifications for National Tunnel Inventory (SNTI). In accordance with the NTIS, this Manual describes methods for improving the safety and performance of roadway tunnel operation, maintenance, inspection, and evaluation programs. Environmental education in the schools creating a program that works. -

**Introduction to Knot Theory** - R. H. Crowell  
2012-12-06

Knot theory is a kind of geometry, and one whose appeal is very direct because the objects studied are perceivable and tangible in everyday physical space. It is a meeting ground of such diverse branches of mathematics as group theory, matrix theory, number theory, algebraic geometry, and

differential geometry, to name some of the more prominent ones. It had its origins in the mathematical theory of electricity and in primitive atomic physics, and there are hints today of new applications in certain branches of chemistry] The outlines of the modern topological theory were worked out by Dehn, Alexander, Reidemeister, and Seifert almost thirty years ago. As a subfield of topology, knot theory forms the core of a wide range of problems dealing with the position of one manifold imbedded within another. This book, which is an elaboration of a series of lectures given by Fox at Haverford College while a Philips Visitor there in the spring of 1956, is an attempt to make the subject accessible to everyone. Primarily it is a text

book for a course at the junior-senior level, but we believe that it can be used with profit also by graduate students. Because the algebra required is not the familiar commutative algebra, a disproportionate amount of the book is given over to necessary algebraic preliminaries. *Conflict in Africa* - Oliver Furley 1995-12-31 Conflict prevention and resolution, early warning systems and peace-keeping are becoming issues of pressing concern in Africa today, and are now the subject of much research by academics, government bodies, the UN, the World Bank, the OAU, non-government organizations, aid agencies and human rights groups. The search for solutions to the many causes of violent conflict grows apace at a time when

Africa has been afflicted by a series of wars and disasters that have resulted in human tragedy on an unimaginable scale. This book brings together many of the most prominent writers in the field to treat conflict in its widest sense. Essays on individual countries cover the issues of international and civil wars, rebellion, ethnic and religious disturbance, criminality and warlordism. The authors adopt a multi-disciplinary approach to analyse the roots of conflict. Particular attention is paid to both internal and external political and economic influences, artificial state boundaries, divisions based on ethnicity and religion, poverty and inequality, neglect of the rural sector and the effects of rapid

urbanization. In addition there are three chapters that give a wider overview of conflict in Africa, examining the colonial legacy, the effect of conflict on the economies of African states, and human rights issues.

**BIM Handbook** - Rafael Sacks 2018-07-03  
Discover BIM: A better way to build better buildings Building Information Modeling (BIM) offers a novel approach to design, construction, and facility management in which a digital representation of the building product and process is used to facilitate the exchange and interoperability of information in digital format. BIM is beginning to change the way buildings look, the way they function, and the ways in which they are designed and built. The

BIM Handbook, Third Edition provides an in-depth understanding of BIM technologies, the business and organizational issues associated with its implementation, and the profound advantages that effective use of BIM can provide to all members of a project team. Updates to this edition include: Information on the ways in which professionals should use BIM to gain maximum value New topics such as collaborative working, national and major construction clients, BIM standards and guides A discussion on how various professional roles have expanded through the widespread use and the new avenues of BIM practices and services A wealth of new case studies that clearly illustrate exactly how BIM is applied in a wide variety of conditions

Painting a colorful and thorough picture of the state of the art in building information modeling, the BIM Handbook, Third Edition guides readers to successful implementations, helping them to avoid needless frustration and costs and take full advantage of this paradigm-shifting approach to construct better buildings that consume fewer materials and require less time, labor, and capital resources.

*Introduction to Educational Technology - Educational Technology 1973*

**Cochrane Handbook for Systematic Reviews of Interventions** - Julian P. T. Higgins 2008-11-24  
Healthcare providers, consumers, researchers and policy makers are inundated with unmanageable amounts of

information, including evidence from healthcare research. It has become impossible for all to have the time and resources to find, appraise and interpret this evidence and incorporate it into healthcare decisions. Cochrane Reviews respond to this challenge by identifying, appraising and synthesizing research-based evidence and presenting it in a standardized format, published in The Cochrane Library ([www.thecochranelibrary.com](http://www.thecochranelibrary.com)). The Cochrane Handbook for Systematic Reviews of Interventions contains methodological guidance for the preparation and maintenance of Cochrane intervention reviews. Written in a clear and accessible format, it is the essential manual for all those preparing, maintaining and reading Cochrane reviews. Many



of the principles and methods described here are appropriate for systematic reviews applied to other types of research and to systematic reviews of interventions undertaken by others. It is hoped therefore that this book will be invaluable to all those who want to understand the role of systematic reviews, critically appraise published reviews or perform reviews themselves.

*Toward a Better Future* -  
Fredriksen Birger  
2008-04-18

'Toward a Better Future' provides a comprehensive analysis of education development in Singapore since 1965, giving particular attention to the strategic management that has enabled Singapore to transform its education and training system from one similar to that of many Sub-Saharan African

countries four decades ago into one of the world's best-performing systems. It is one of a pair of concurrently-published books presenting materials originally developed for a 2006 study tour to Singapore and Vietnam for senior education officials from Cameroon, Ethiopia, Ghana, Lesotho, Madagascar, and Mozambique. The second book, 'An African Exploration of the East Asian Education Experience', presents five country studies, as well as regional, comparative analyses highlighting insights gained during the study tour and putting them in the context of Sub-Saharan Africa. Together, the two books aim to foster knowledge exchange between Sub-Saharan African and East Asian countries on good practices in the design and implementation of

education policies and programs. By facilitating the cross-country fertilization of ideas between two regions with relatively limited contact in the past, these books fill a clear gap in the current literature on development practice in education.

### **The Educated Mind -**

Kieran Egan 2007-12-01  
The Educated Mind offers a bold and revitalizing new vision for today's uncertain educational system. Kieran Egan reconceives education, taking into account how we learn. He proposes the use of particular "intellectual tools"—such as language or literacy—that shape how we make sense of the world. These mediating tools generate successive kinds of understanding: somatic, mythic, romantic, philosophical, and ironic. Egan's account

concludes with practical proposals for how teaching and curriculum can be changed to reflect the way children learn. "A carefully argued and readable book. . . . Egan proposes a radical change of approach for the whole process of education. . . . There is much in this book to interest and excite those who discuss, research or deliver education."—Ann Fullick, *New Scientist* "A compelling vision for today's uncertain educational system."—*Library Journal* "Almost anyone involved at any level or in any part of the education system will find this a fascinating book to read."—Dr. Richard Fox, *British Journal of Educational Psychology* "A fascinating and provocative study of cultural and linguistic history, and of how

various kinds of understanding that can be distinguished in that history are recapitulated in the developing minds of children."—Jonty Driver, New York Times Book Review

Educating the Student

Body - Institute of Medicine 2013-11-30

Physical inactivity is a key determinant of health across the lifespan. A lack of activity increases the risk of heart disease, colon and breast cancer, diabetes mellitus, hypertension, osteoporosis, anxiety and depression and others diseases.

Emerging literature has suggested that in terms of mortality, the global population health burden of physical inactivity approaches that of cigarette smoking. The prevalence and substantial disease risk associated with physical

inactivity has been described as a pandemic. The prevalence, health impact, and evidence of changeability all have resulted in calls for action to increase physical activity across the lifespan. In response to the need to find ways to make physical activity a health priority for youth, the Institute of Medicine's Committee on Physical Activity and Physical Education in the School Environment was formed. Its purpose was to review the current status of physical activity and physical education in the school environment, including before, during, and after school, and examine the influences of physical activity and physical education on the short and long term physical, cognitive and brain, and psychosocial health and development of children

and adolescents. Educating the Student Body makes recommendations about approaches for strengthening and improving programs and policies for physical activity and physical education in the school environment. This report lays out a set of guiding principles to guide its work on these tasks. These included: recognizing the benefits of instilling life-long physical activity habits in children; the value of using systems thinking in improving physical activity and physical education in the school environment; the recognition of current disparities in opportunities and the need to achieve equity in physical activity and physical education; the importance of considering all types of school environments; the need to take into

consideration the diversity of students as recommendations are developed. This report will be of interest to local and national policymakers, school officials, teachers, and the education community, researchers, professional organizations, and parents interested in physical activity, physical education, and health for school-aged children and adolescents.

### **Learning and Expanding with Activity Theory -**

Annalisa Sannino  
2009-08-17

This book is a collection about cultural-historical activity theory as it has been developed and applied by Yrjö Engeström. The work of Engeström is both rooted in the legacy of Vygotsky and Leont'ev and focuses on current research concerns that

are related to learning and development in work practices. His publications cross various disciplines and develop intermediate theoretical tools to deal with empirical questions. In this volume, Engeström's work is used as a springboard to reflect on the question of the use, appropriation, and further development of the classic heritage within activity theory. The book is structured as a discussion among senior scholars, including Y. Engeström himself. The work of the authors pushes on classical activity theory to address pressing issues and critical contradictions in local practices and larger social systems.

**Combinatorics of Coxeter Groups** - Anders Björner  
2006-02-25  
Includes a rich variety of exercises to

accompany the exposition of Coxeter groups  
Coxeter groups have already been explicated from algebraic and geometric perspectives, but this book will be presenting the combinatorial aspects of Coxeter groups

Approaches and Methods in Language Teaching - Jack C. Richards  
2001-04-09

In addition to the approaches and methods covered in the first edition, this edition includes new chapters, such as whole language, multiple intelligences, neurolinguistic programming, competency-based language teaching, co-operative language learning, content-based instruction, task-based language teaching, and The Post-Methods Era.

Introduction to Computing - David Evans  
2011-12-07  
Introduction to Computing is a

comprehensive text designed for the CS0 (Intro to CS) course at the college level. It may also be used as a primary text for the Advanced Placement Computer Science course at the high school level.

*The Art of Scientific Investigation* - W.I.B. Beveridge 2017-09-25  
Elaborate apparatus plays an important part in the science of today, but I sometimes wonder if we are not inclined to forget that the most important instrument in research must always be the mind of man. It is true that much time and effort is devoted to training and equipping the scientist's mind, but little attention is paid to the technicalities of making the best use of it. There is no satisfactory book which systematises the knowledge available on

the practice and mental skills—the art-of scientific investigation. This lack has prompted me to write a book to serve as an introduction to research. My small contribution to the literature of a complex and difficult topic is meant in the first place for the student about to engage in research, but I hope that it may also interest a wider audience. Since my own experience of research has been acquired in the study of infectious diseases, I have written primarily for the student of that field. But nearly all the book is equally applicable to any other branch of experimental biology and much of it to any branch of science. –  
(Cambridge, 1957. W.I.B. Beveridge)  
*Government Reports Announcements & Index* - 1978

Financial Signal Processing and Machine Learning - Ali N. Akansu  
2016-04-20

The modern financial industry has been required to deal with large and diverse portfolios in a variety of asset classes often with limited market data available. Financial Signal Processing and Machine Learning unifies a number of recent advances made in signal processing and machine learning for the design and management of investment portfolios and financial engineering. This book bridges the gap between these disciplines, offering the latest information on key topics including characterizing statistical dependence and correlation in high dimensions, constructing effective and robust risk measures, and their use in portfolio

optimization and rebalancing. The book focuses on signal processing approaches to model return, momentum, and mean reversion, addressing theoretical and implementation aspects. It highlights the connections between portfolio theory, sparse learning and compressed sensing, sparse eigen-portfolios, robust optimization, non-Gaussian data-driven risk measures, graphical models, causal analysis through temporal-causal modeling, and large-scale copula-based approaches. Key features: Highlights signal processing and machine learning as key approaches to quantitative finance. Offers advanced mathematical tools for high-dimensional portfolio construction, monitoring, and post-trade analysis problems. Presents portfolio

theory, sparse learning and compressed sensing, sparsity methods for investment portfolios. including eigen-portfolios, model return, momentum, mean reversion and non-Gaussian data-driven risk measures with real-world applications of these techniques. Includes contributions from leading researchers and practitioners in both the signal and information processing communities, and the quantitative finance community.

### **Concepts of Biology -**

Samantha Fowler

2018-01-07

Concepts of Biology is designed for the single-semester introduction to biology course for non-science majors, which for many students is their only college-level science course. As such, this course represents an important opportunity for students to develop

the necessary knowledge, tools, and skills to make informed decisions as they continue with their lives. Rather than being mired down with facts and vocabulary, the typical non-science major student needs information presented in a way that is easy to read and understand. Even more importantly, the content should be meaningful. Students do much better when they understand why biology is relevant to their everyday lives. For these reasons, Concepts of Biology is grounded on an evolutionary basis and includes exciting features that highlight careers in the biological sciences and everyday applications of the concepts at hand. We also strive to show the interconnectedness of topics within this extremely broad discipline. In order to meet the needs of



today's instructors and students, we maintain the overall organization and coverage found in most syllabi for this course. A strength of Concepts of Biology is that instructors can customize the book, adapting it to the approach that works best in their classroom. Concepts of Biology also includes an innovative art program that incorporates critical thinking and clicker questions to help students understand--and apply--key concepts. Research Methods for Graduate Business and Social Science Students - John Adams 2007-09-18 Research Methods for Graduate Business and Social Science Students is a fundamental and easy guide to studying research methods. In addition to the general concepts relating to research methods, broad research issues and

theoretical concepts critical to research are discussed. The book is written in a highly reader-friendly manner and contains plenty of examples and helpful practical exercises at the end of each chapter to reinforce and enjoy learning. Divided into 16 chapters, the authors aim to clearly and concisely explain the basics of quantitative and qualitative analysis and research to students, including: - Research ethics - Formulation and process of research - Literature analysis and critical reading - How to plan and implement a research project - Data collection, survey research and data management - Practical research techniques - Elementary and advanced statistical analyses - Assessment, reliability and validity of research work - Guidelines on

research writing and  
structures of  
dissertation  
*China Military Power* -  
2019

*The ILO/UNESCO  
Recommendation  
concerning the Status of  
Teachers (1966) and The  
UNESCO Recommendation  
concerning the Status of  
Higher-Education  
Teaching Personnel  
(1997)* - UNESCO  
2019-06-30

Report of the  
Presidential Commission  
on the Space Shuttle  
Challenger Accident -  
DIANE Publishing Company  
1995-07

Reviews the  
circumstances  
surrounding the  
Challenger accident to  
establish the probable  
cause or causes of the  
accident. Develops  
recommendations for  
corrective or other  
action based upon the  
Commission's findings

and determinations.  
Color photos, charts and  
tables.

**Rankings and  
Accountability in Higher  
Education: Uses and  
Misuses** - Priscilla Toka  
Mmantsetsa Marope  
2013-01-01

The growing impact of  
university rankings on  
public policy and on  
students choices has  
stirred controversy  
worldwide. This unique  
volume brings together  
the architects of  
university rankings and  
their critics to debate  
the uses and misuses of  
existing rankings. With  
voices from five  
continents, it provides  
a comprehensive overview  
of current thinking on  
the subject and sets out  
alternative approaches  
and complementary tools  
for a new era of  
transparent and informed  
use of higher education  
ranking tables.

**Verbal Behavior** -  
Burrhus Frederic Skinner

1957

### **Closing the Gap in a Generation** - WHO

Commission on Social Determinants of Health  
2008

Social justice is a matter of life and death. It affects the way people live, their consequent chance of illness, and their risk of premature death. We watch in wonder as life expectancy and good health continue to increase in parts of the world and in alarm as they fail to improve in others.

### **Parachute Recovery Systems** - T. W. Knacke 1992

The purpose of this manual is to provide recovery system engineers in government and industry with tools to evaluate, analyze, select, and design parachute recovery systems. These systems range from simple, one-

parachute assemblies to multiple-parachute systems, and may include equipment for impact attenuation, flotation, location, retrieval, and disposition. All system aspects are discussed, including the need for parachute recovery, the selection of the most suitable recovery system concept, concept analysis, parachute performance, force and stress analysis, material selection, parachute assembly and component design, and manufacturing.

Experienced recovery system engineers will find this publication useful as a technical reference book; recent college graduates will find it useful as a textbook for learning about parachutes and parachute recovery systems; and technicians with extensive practical experience will find it useful as an engineering

textbook that includes a chapter on parachute-related aerodynamics. In this manual, emphasis is placed on aiding government employees in evaluating and supervising the design and application of parachute systems. The parachute recovery system uses aerodynamic drag to decelerate people and equipment moving in air from a higher velocity to a lower velocity and to a safe landing. This lower velocity is known as rate of descent, landing velocity, or impact velocity, and is determined by the following requirements: (1) landing personnel uninjured and ready for action, (2) landing equipment and air vehicles undamaged and ready for use or refurbishment, and (3) impacting ordnance at a preselected angle and velocity.

**Giving Knowledge for Free The Emergence of Open Educational Resources** - OECD

2007-05-22

The report offers a comprehensive overview of the rapidly changing phenomenon of Open Educational Resources and the challenges it poses for higher education.

*Schools of Thought* -

Rexford Brown 1993-08-10

As a result of his visits to classrooms across the nation, Brown has compiled an engaging, thought-provoking collection of classroom vignettes which show the ways in which national, state, and local school politics translate into changed classroom practices. "Captures the breadth, depth, and urgency of education reform".--Bill Clinton.

**Introduction to Educational Research** -

C. M. Charles 2002

This practical introductory text helps students understand, conduct, and interpret both qualitative and quantitative paradigms in educational research methods. This book is organized around eight research methods to help users plan and conduct their first educational research projects. By proceeding through chapter contents and completing the in-text exercises, readers will simultaneously prepare a research plan and learn how to obtain and analyze data, address research questions and hypotheses, and prepare a report of their projects. In keeping with the main purpose of helping users clearly understand and apply research concepts, many pedagogical features have been included in the book. Additionally, each chapter contains one or more special

sections titled "Applying Technology." *Brain and Human Body Modeling* - Sergey Makarov 2019-01-01 This open access book describes modern applications of computational human modeling with specific emphasis in the areas of neurology and neuroelectromagnetics, depression and cancer treatments, radio-frequency studies and wireless communications. Special consideration is also given to the use of human modeling to the computational assessment of relevant regulatory and safety requirements. Readers working on applications that may expose human subjects to electromagnetic radiation will benefit from this book's coverage of the latest developments in computational modelling and human phantom development to assess a

given technology's safety and efficacy in a timely manner. Describes construction and application of computational human models including anatomically detailed and subject specific models; Explains new practices in computational human modeling for neuroelectromagnetics, electromagnetic safety, and exposure evaluations; Includes a survey of modern applications for which computational human models are critical; Describes cellular-level interactions between the human body and electromagnetic fields.

**A Handbook for Teaching and Learning in Higher Education** - Heather Fry  
2003-12-16

First Published in 2002. Routledge is an imprint of Taylor & Francis, an informa company.

*The Death of Expertise* -

Tom Nichols 2017-02-01  
Technology and increasing levels of education have exposed people to more information than ever before. These societal gains, however, have also helped fuel a surge in narcissistic and misguided intellectual egalitarianism that has crippled informed debates on any number of issues. Today, everyone knows everything: with only a quick trip through WebMD or Wikipedia, average citizens believe themselves to be on an equal intellectual footing with doctors and diplomats. All voices, even the most ridiculous, demand to be taken with equal seriousness, and any claim to the contrary is dismissed as undemocratic elitism. Tom Nichols' *The Death of Expertise* shows how this rejection of

experts has occurred: the openness of the internet, the emergence of a customer satisfaction model in higher education, and the transformation of the news industry into a 24-hour entertainment machine, among other reasons. Paradoxically, the increasingly democratic dissemination of information, rather than producing an educated public, has instead created an army of ill-informed and angry citizens who denounce intellectual achievement. When ordinary citizens believe that no one knows more than anyone else, democratic institutions themselves are in danger of falling either to populism or to technocracy or, in the worst case, a combination of both. An update to the 2017 breakout hit, the paperback edition of *The*

*Death of Expertise* provides a new foreword to cover the alarming exacerbation of these trends in the aftermath of Donald Trump's election. Judging from events on the ground since it first published, *The Death of Expertise* issues a warning about the stability and survival of modern democracy in the Information Age that is even more important today.

*Practical Research* - Paul D. Leedy 2013-07-30  
For undergraduate or graduate courses that include planning, conducting, and evaluating research. A do-it-yourself, understand-it-yourself manual designed to help students understand the fundamental structure of research and the methodical process that leads to valid, reliable results. Written in uncommonly engaging and

elegant prose, this text guides the reader, step-by-step, from the selection of a problem, through the process of conducting authentic research, to the preparation of a completed report, with practical suggestions based on a solid theoretical framework and sound pedagogy.

Suitable as the core text in any introductory research course or even for self-instruction, this text will show students two things: 1) that quality research demands planning and design; and, 2) how their own research projects can be executed effectively and professionally.