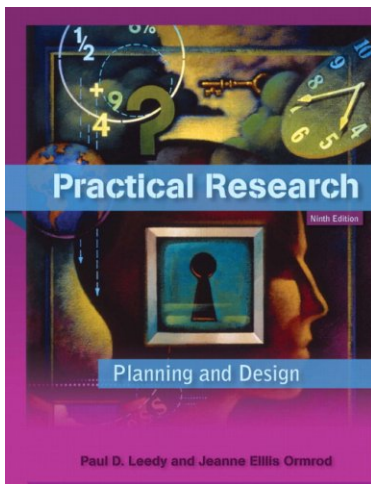


[PDF] Practical Research: Planning And Design (9th Edition)

Jeanne Ellis Ormrod, Paul D. Leedy - pdf download free book



Books Details:

Title: Practical Research: Planning
Author: Jeanne Ellis Ormrod, Paul D.
Released: 2009-04-10
Language:
Pages: 360
ISBN: 0137152426
ISBN13: 978-0137152421
ASIN: 0137152426

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From the Back Cover

Practical Research is a comprehensive and practical guide to research methodology. Suited for self-instruction, this easy-to-read manual guides the beginning researcher, step by step, through the entire research process with practical suggestions. This “do-it-yourself, understand-it-yourself” approach is designed to help research students understand the fundamental structure of quality research in any discipline including:

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Engaging, cross-disciplinary, practical. Practical Research: Planning and Design is a do-it-yourself, understand-it-yourself manual for planning and conducting research. Suitable for a wide variety of courses in basic research methodology, the 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 throughout. For this reason, Practical Research: Planning and Design represents a seminal introduction to the subject of research and remains a helpful reference tool along the way for novice and experienced researchers alike. Robert Hayden, Michigan State University. This title is also available packaged with the Enhanced Pearson eText. Practical Research book. Read 31 reviews from the world's largest community for readers. For a wide variety of graduate or advanced undergraduate research. Start by marking Practical Research: Planning and Design as Want to Read: Want to Read saving. Want to Read. Currently Reading. Read. Other editions. Enlarge cover. Rent Practical Research 12th edition (978-0134775654) today, or search our site for other textbooks by Paul D. Leedy. Every textbook comes with a 21-day "Any Reason" guarantee. Published by Pearson. Publisher Description. An engaging, cross-disciplinary guide to research methodology. Practical Research: Planning and Design is a do-it-yourself, how-to manual for planning and conducting research. Suitable for a wide variety of courses in basic research methodology, the book uses a conversational tone, step-by-step instructions, and practical suggestions to guide the reader from the selection of @inproceedings{Leedy1974PracticalRP, title={Practical Research: Planning and Design}, author={Paul D. Leedy}, year={1974} }. Paul D. Leedy. Published 1974. Engineering. Chapter 2. TOOLS OF RESEARCH PART II: FOCUSING YOUR RESEARCH EFFORTS Chapter 3. THE PROBLEM: THE HEART OF THE RESEARCH PROCESS Chapter 4. REVIEW OF THE RELATED LITERATURE Chapter 5. PLANNING YOUR RESEARCH PROJECT Chapter 6. WRITING THE RESEARCH PROPOSAL PART III: QUALITATIVE RESEARCH METHODOLOGIES Chapter 7. QUALITATIVE RESEARCH Chapter 8. HISTORICAL RESEARCH PART IV: QUANTITATIVE RESEARCH METHODOLOGIES Chapter 9 Practical Research guides students from problem selection to completed research report with many concrete examples and practical, how-to suggestions. Students come to understand that research needs planning and design, and they discover how they can effectively and professionally conduct their own research projects. Essentially, this is a do-it-yourself, understand-it-yourself manual. From that standpoint, it can be a guide for students who are left largely to their own resources in carrying out their research projects.