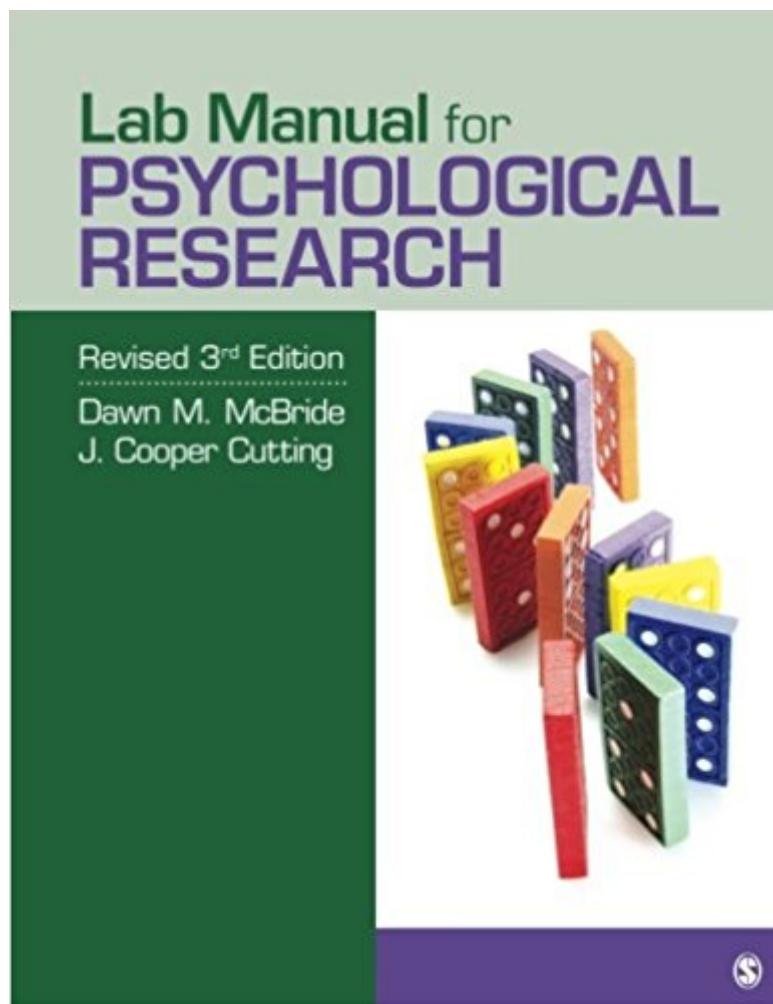


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Lab Manual For Psychological Research



Synopsis

Packed with checklists and how-to sections, Lab Manual for Psychological Research by Dawn M. McBride and J. Cooper Cutting includes a wealth of hands-on exercises focusing on research methods, research projects, APA style, and avoiding plagiarism. New to the Revised Third Edition are 13 exercises designed to help students develop some of the more difficult research skills. Bundle the lab manual with McBride's *The Process of Research in Psychology*, Third Edition. Order using Bundle ISBN: 978-1-5063-2351-0. Â

Book Information

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Customer Reviews

Dawn M. McBride is a professor of psychology at Illinois State University. Her research interests include automatic forms of memory, false memory, prospective memory, and forgetting. She has taught courses in introductory psychology, statistics, research methods, cognition and learning, human memory, and a graduate course in experimental design. She is a recipient of the Illinois State University Teaching Initiative Award. Her out-of-work interests include spending time with her family, traveling, watching Philadelphia (her place of birth) sports teams, learning new languages (currently, Japanese) and reading British murder mysteries. She earned her PhD in cognitive psychology from the University of California, Irvine, and her BA from the University of California, Los Angeles. J. Cooper Cutting (PhD, cognitive psychology, University of Illinois, Urbana-Champaign) is associate professor of psychology at Illinois State University. Dr. Cutting's research interests are in psycholinguistics, primarily with a focus on the production of language. A central theme of his research is how different types of information interact

during language use. He has examined this issue in the context of lexical access, within-sentence agreement processes, figurative language production, and pragmatics. He teaches courses in research methods, statistics, cognitive psychology, computer applications in psychology, human memory, psycholinguistics, and sensation and perception.Ã

I accidentally purchased this book instead of the Revised edition that was required for a Psychology Statistic class of mine. So this lab manual was a waste of money for me, as my class did not require this book. I did not realize it was the wrong book until I wasn't able to return it anymore. I am now stuck with this book.

The book was in great condition! I bought it new, but it is nice to open up the package and it be pristine. However, the shipping took forever. I got an email confirmation saying that it shipped on a Tuesday but a week and a half later it finally arrived. It was not shipping from a foreign country, so I do not know what the deal was. Anyway, if you can stand the wait (or order it expedited), it is a great book!

Was missing a few pages

Excellent resource for faculty with labs in experimental psychology. Worth the money for the students. Def recommend. College students recommended.

was not told that there were quite a few pages missing :(

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