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Boston New York. 2002. Experiments and Generalized Causal Inference. Ex.per'i'ment (ik-
spEr'e-mant): [Middle English from Old French from Latin

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Mackey & Gass, 2016; Shadish, Cook, & Campbell, 2002 for an overview), two of which, internal and external validity, are of particular relevance in this chapter .

~~(PDF) Experimental and quasi-experimental designs~~

Shadish, W.R., Cook, T.D., & Campbell, D.T. (2002). Experimental and Quasi-Experimental Designs for Generalized Causal Inference. Boston: Houghton-Mifflin. cor-ri-gen-dum
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1979; Shadish, Cook, & Campbell, 2002) is the most influential approach to causal inference in field settings in psychology and education. Rubin received a bachelor's degree in psychology from Princeton University in 1965 and received a doctorate in statistics from Harvard University in 1970. After stints at the University of Chicago and

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CONTENTS | vii 4. QUASI-EXPERIMENTAL DESIGNS THAT EITHER LACK A CONTROL GROUP OR LACK PRETEST OBSERVATIONS ON THE OUTCOME 103 The Logic of Quasi-Experimentation in Brief 104

~~Experimental and~~

Review of Experimental and Quasi-experimental Designs for Generalized Causal Inference By W.R. Shadish, T.D. Cook, D.T. Campbell, 2002; Houghton-Mifflin, Boston Will Shadish and Tom Cook, with the late Don Campbell, have written a book (the book and the set of the three authors are referred to hereafter by the authors' initials, SCC) that is in part a revision of two earlier books (Campbell & Stanley, 1966; Cook & Campbell, 1979), but is also a culmination of an entire tradition in social ...

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Corrections to Shadish Cook Campbell William R. Shadish is Professor and Founding Faculty, University of California, Merced. He received his bachelor's degree in sociology from Santa

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Clara University in 1972, and his M.S. (1975) and Ph.D. (1978) degrees from Purdue University in clinical psychology, with minor areas in statistics and measurement.

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