

Contents

	Introduction: Social Science and Donald T. Campbell	vii
	by <i>E. Samuel Overman</i>	
	Perspective on a Scholarly Career (1981)	1
PART 1	MEASUREMENT	27
1	Definitional versus Multiple Operationism (1969)	31
2	Convergent and Discriminant Validation by the Multitrait-Multimethod Matrix (1959)	37
3	Approximations to Knowledge (1981)	62
4	Social Attitudes and Other Acquired Behavioral Dispositions (1963)	94
PART 2	EXPERIMENTAL DESIGN	147
5	Factors Relevant to the Validity of Experiments in Social Settings (1957)	151
6	Prospective: Artifact and Control (1969)	167
7	Quasi-Experimental Designs (1974)	191
8	The Connecticut Crackdown on Speeding: Time-Series Data in Quasi-Experimental Analysis (1968)	222
PART 3	APPLIED SOCIAL EXPERIMENTATION	239
9	Administrative Experimentation, Institutional Records, and Nonreactive Measures (1967)	243
10	Reforms as Experiments (1969)	261
11	The Experimenting Society (1971)	290
12	Can We Be Scientific in Applied Social Science? (1984)	315

Contents

PART 4	INTERPRETIVE SOCIAL SCIENCE	335
13	A Phenomenology of the Other One: Corrigible, Hypothetical, and Critical (1969)	337
14	Qualitative Knowing in Action Research (1978)	360
15	“Degrees of Freedom” and the Case Study (1975)	377
PART 5	EPISTEMOLOGY	389
16	Evolutionary Epistemology (1974)	393
17	Descriptive Epistemology: Psychological, Sociological, and Evolutionary (1977)	435
PART 6	SOCIOLOGY OF SCIENCE	487
18	A Tribal Model of the Social System Vehicle Carrying Scientific Knowledge (1979)	489
19	Science’s Social System of Validity-Enhancing Collective Belief Change and the Problems of the Social Sciences (1986)	504
	Bibliography of Donald T. Campbell, 1947–1988	525
	References	539
	Name Index	579
	Subject Index	593