Political Subjectivity

Foreword by William Stephenson

Acknowledgments

1. Introduction: Operant Subjectivity

PART I: METHODOLOGICAL PRINCIPLES

2. Fundamentals

Statistical method. Q-sorting technique. An illustration: Political ethos. Structured samples and theoretical rotation. Theoretical versus statistical significance of factors. Contextual and dynamic aspects of self-reference. Summary.

3. Applications

Public opinion and attitudes. Decision making. Literature. Imagery. Personality. Philosophical inquiries. Intensive analysis—Mood and political climate, Decision making, Responses to literature, The political self and personality, Political propaganda. Summary.

PART II: TECHNICAL PROCEDURES

4. Technique and Method

Problem selection. Conceptualization. Respondent selection. Data collection. Correlation. Factor analysis. Factor rotation. Factor scores. Factor interpretation. Summary.

Appendix: Technical Notes

1. Mean and standard deviation of Q-sort distribution. 2. Permutations and combinations in Q sorting. 3. The geometry of correlation. 4. Pearson's r for forced-distribution data. 5. Relation of Pearson's r to Spearman's r_s . 6. Distribution and standard error of r. 7. Forced versus unforced Q-sort distributions. 8. Factor reliability. 9. Standard error of factor scores. 10. Standard error of the difference. 11. JINNI factor score program.

Epilogue: Political Subjectivity

The locus of subjectivity. Subjectivity in historical context. In search of the political subject.

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