## Contents

## CHAPTERS

| 1 | Int | roc | uct | ior | ı | 1 |  |  |
|---|-----|-----|-----|-----|---|---|--|--|
| - |     | _   | _   | _   |   |   |  |  |

- 2 Methods of Assessment 20
- 3 The Stability of Behavior: I Passivity and Dependency 49
- 4 The Stability of Behavior: II Aggression 85
- 5 The Stability of Behavior: III Achievement and Recognition 120
- 6 The Stability of Behavior: IV Sexuality, Social Interaction, and Selected Behaviors 156
- 7 Maternal Practices and the Child's Behavior 204
- 8 Sources of Conflict and Anxiety 229
- 9 Summary and Conclusions 266 References 287

## APPENDICES

- 1 Inter-rater reliabilities for longitudinal variables 293
- 2 Adult assessment: Interview schedule and question guide for interviewer 295
- 3 Inter-rater reliabilities for interview variables 302
- 4 Relation between childhood nurturance and adult behavior 304
- 5 Relation between childhood fear of bodily harm and adult behavior 305
- 6 Relation between childhood hyperkinesis and adult behavior 307

| xii | CONTENTS  |
|-----|---|
| 7   | Adult derivatives of childhood passivity and dependency 308   |
| 8   | Adult derivatives of childhood aggression 309   |
| 9   | Adult derivatives of childhood achievement 312  |
| 10  | Correlations between maternal treatment and passive and dependent behaviors in the child 313              |
| 11  | Correlations between maternal treatment and achievement behavior in the child 316                         |
| 12  | Correlations between maternal treatment and aggressive behavior in the child 320                          |
| 13  | Correlations between maternal treatment and child's behavior 325  |
| 14  | Intercorrelations among average recognition thresholds for tachistoscopic scenes 330                      |
| 15  | Correlations between educational level of family and recognition thresholds for tachistoscopic scenes 331 |
| 16  | The monologues used in autonomic assessment of conflict 332   |
| 17  | Correlations between heart rate and conductance changes for alerting reaction and total reaction 335      |
| 18  | Intercorrelations among conductance changes to the 12 stimulus conditions 336                             |
| 19  | Intercorrelations among heart rate changes to the 12 stimulus conditions 337                              |
| 20  | Intercorrelations among heart rate or conductance changes to the five monologues 338                      |
| 21  | Correlations between recognition threshold for aggressive scenes and aggressive behavior 339              |
| 22  | Correlations between autonomic changes to aggressive monologues and aggressive variables 341              |
| 23  | Correlations between recognition threshold for dependency scenes and dependent behavior 343               |
| 24  | Correlations between recognition threshold for sex scenes and sexual behavior 344                         |
| 25  | Correlations between autonomic changes to the sex monologue and sex variables 345                         |
| 26  | Correlations between recognition threshold for physical harm scenes and adult and child behavior 346      |
| 27  | Correlations between autonomic changes to physical harm mon-<br>ologue and adult and child behavior 347   |
| 28  | Correlations between heart rate changes to stressors and behavioral variables 348                         |
| 29  | Correlations between palmar conductance changes to stressors and behavioral variables 349                 |

| 30 | Position | identification: | Correlations | with | adult | and | child | be |
|----|----------|-----------------|--------------|------|-------|-----|-------|----|
|    | havior   | <i>350</i>      |              |      |       |     |       |    |

- 31 Self-Rating Scale 352
- 32 Intercorrelations among child variables

A — Period I 365

B — Period II 366

C — Period III 368

D - Period IV 370

33 Intercorrelations among interview variables 372 Author Index 375 Subject Index 379