

Contents

Preface.....	v
Contributors.....	xv

1 The Concept of Action: A Historical Perspective

<i>Louis Oppenheimer</i>	1
I. Introduction	1
II. Action theory and the organismic paradigm	3
III. On autonomous man.....	6
IV. Alternative action models.....	9
A. Von Wright	9
B. Louch	11
V. A learning theory approach.....	12
VI. Actions and psychological theory	13
A. Pierre Janet.....	13
B. Parsons	14
VII. Intentional actions	17
VIII. Structural developmental theory and action theory.....	19
IX. The concept of "locus of control"	22
X. Plans of action	23
XI. A developmental perspective	27
XII. Conclusion.....	31

2 Determinants of Action: An Organismic and Holistic Approach

<i>Louis Oppenheimer</i>	37
I. Introduction	37
II. Self-regulation.....	37
III. How selfish is self-regulation?.....	39
IV. Determinants of action	44
V. An activity-levels model of development: Organism- environment interaction.....	49
VI. Development of the self-system	54

3 Self-object Relation as a Basis of Human Development

<i>Rolf Oerter</i>	65
I. Introduction	65
II. The formation of self-object relations	66
III. The social nature of object relations	69
A. Goodness-of-fit between action and object.....	69
B. Exploration and the formation of object relationships.....	72
C. Formation of self-object relations through social interaction	73
D. Application of the sociohistorical approach	75
IV. The other side of the coin: Social interaction as shared object relations	77
V. Valences of objects.....	81
A. Subjective valence	82
B. Objective valence	83
C. Abstract valence	83
D. Transitions in development.....	85
VI. General principles of self-object relations: Looking at the process.....	86
A. Internalization versus externalization	86
B. Subjectivization versus objectivization.....	88
VII. Some developmental trends	89
A. Hierarchy of object relations.....	89
B. Decontextualization and separation	91
C. From subjective valence to abstract valence and return	93
VIII. Application of the action categories to children's role play: A summarizing demonstration	93
IX. Concluding remarks	96

4 The Role of Internalization in the Transfer of Mnemonic Strategies

<i>Brian D. Cox, Peter A. Ornstein, and Jaan Valsiner</i>	101
I. Introduction	101
II. A framework for examining transfer.....	102
A. The information-processing metaphor.....	102
B. A developmental approach to strategy use and transfer	103
III. Current research on the transfer of memory strategies	104

	A. Blind training	105
	B. Laissez-faire conditions	107
	C. Instruction and feedback studies	109
	D. Self-monitoring studies	111
	E. General principles training.....	113
IV.	The development of transfer skill: Analyzing variability	115
	A. Developmental changes in patterns of variability.....	117
	B. Variability in strategy use: Two examples.....	117
	C. Within-subject variability: Strategy change as a pathway through an experiment.....	121
	D. New methods for studying variability.....	124
V.	Children as adaptive memorizers: The Vygotskyan approach and the social nature of cognitive tasks.....	126

5 The Significance and Function of Students' Goals

	<i>Jeanette A. Lawrence and Simone E. Volet</i>	133
I.	Introduction	133
II.	The significance of students' goals.....	133
III.	Dimensions of students' goals	135
	A. Sources of goals: Self and environment.....	136
	B. Orientation: Toward self or task	139
	C. Perspective: Anticipation-evaluation.....	139
	D. Stable-changing.....	144
IV.	Changes and stabilities in students' goals.....	146
	A. The learning environment.....	146
V.	Conclusion.....	152

6 Interests and their Structural Development: Theoretical Reflections

	<i>Roderik van der Wilk</i>	159
I.	Introduction	159
II.	Philosophy of man: Relationships with the environment and action theory	160
III.	Affect and motivation.....	162
IV.	Social cognition.....	164
V.	Model of self-regulation.....	166
	A. Dynamics	167

VI.	The development of self-regulation: A selective review of the literature.....	168
	A. Self-regulation at the action level	168
	B. Self-regulation at the self-concept level (i.e., cognitions) ..	170
	C. Self-regulation at the plan of action level	171
VII.	Conclusion.....	171

7 Interest Development as Structural Change in Person-Object Relationships

	<i>Benedykt Fink</i>	175
I.	Introduction	175
II.	Theoretical framework	176
	A. The person-environment relationship	176
	B. The interest object.....	178
	C. Structural components of interest-oriented person-object relationships	179
	D. Specific features of the interest-oriented person-object relationship.....	180
III.	Structural aspects of the development of interest.....	183
IV.	The interest genesis Project: Goals and methods.....	186
	A. Objectives	187
	B. Procedure and method.....	187
	C. Data analysis	188
V.	Theoretical clarification of casuistic results.....	190
	A. Differentiation of the structures of interested-oriented person-object relationships	190
	B. Specification of global developmental components	193
	C. Hypothetical models of structural change.....	197
VI.	Concluding remarks	199

8 Continuity in Young Children's Actions: A Consideration of Interest and Temperament

	<i>K. Ann Renninger and Thomas G. Leckrone</i>	205
I.	Introduction	205
II.	Interest.....	206
	A. Defining interest.....	206
	B. Research on young children's interest.....	208

III.	Temperament.....	212
IV.	The role of interest in young children's temperament.....	215
	A. Subjects.....	215
	B. Data collection.....	216
	C. Data reduction.....	216
	D. Results and discussion.....	220
V.	Interest, temperament, and action.....	223
	A. "Thundercats," scene play at 3 years of age.....	224
	B. "Magic Castle," scene play at 4 years of age.....	230
VI.	Conclusions.....	234

9 Interests and Their Structural Development: A Qualitative Content Analysis

	<i>Roderik van der Wilk and Louis Oppenheimer.....</i>	<i>239</i>
I.	Introduction.....	239
II.	The development of interests.....	240
	A. A review of the literature.....	240
	B. Some developmental questions.....	242
	C. The empirical approach to interests.....	242
III.	Interests: Two exploratory studies.....	244
	A. Study 1.....	245
	B. Study 2.....	247
	C. Conclusion.....	250
IV.	Additional empirical evidence.....	252
	A. Study 3.....	252
	B. Study 4.....	255
	C. Conclusion.....	256
V.	General conclusion.....	257
	Author Index.....	261