

Contents

- 1 Why Digitalization Demands a Transformation of Thinking 1**
 - 1.1 Mindset of Individuals and Organisations. 3
 - 1.2 Mindset and First- and Second-Order Change 7
 - 1.2.1 New Work and Mindset 11
 - 1.3 Mindset and Attitude. 13
 - 1.3.1 Basic Assumptions as the Basis for Everything. 16
 - 1.3.2 Basic Assumptions for Agility 18
 - 1.4 Agile and Dynamic Versus Rigid and Fixed Mindset. 19
 - 1.5 The Structure of Thinking. 22
 - 1.5.1 Understanding Is an Illusion 23
 - 1.6 Interview with Conny Dethloff 25
 - Referecnes 27
- 2 Basics of Developmental Psychology and Its Significance for the Mindset 29**
 - 2.1 Stages of Moral Development. 32
 - 2.2 The Subject-Object Theory of Robert Kegan 33
 - 2.2.1 Self-Updating: Digression on Abraham Maslow 36
 - 2.3 Stages of Ego Development 38
 - 2.3.1 The Pre-Conventional Level. 42
 - 2.3.2 The Conventional Level 44
 - 2.3.3 The Post-Conventional Level. 46
 - 2.3.4 Ego-Development as Second Intelligence 47
 - 2.3.5 Ego-Development and the Challenges of Transformation Processes. 51

2.3.6	Requirements for Mindset from the Perspective of Change Management	54
2.3.7	Requirements for Mindset from the Point of View of Self-Organization	55
2.3.8	Assessing Ego-Development	57
2.3.9	Are “Later” Developed Ones Better?	60
2.3.10	My Model of “Mode”	61
2.3.11	Detailed Description of the Stages	62
2.3.12	Development Interview	74
2.3.13	Interventions for Different Stages of Development	76
2.4	Spiral Dynamics	82
2.5	Development-Related Management Interview	84
	References	86
3	How Leadership Leads to New Thinking	89
3.1	What Is Leadership?	91
3.1.1	Mindset and Organization	94
3.1.2	Systemic Theory-Theoretical View	97
3.1.3	What Makes Systemicists Tick?	101
3.2	Changed Management Principles in Digitalisation	103
3.3	Changing Competences in Digitisation	104
3.3.1	T-Shape for Agile Working	107
3.4	Four Management Directions	109
3.4.1	Mindset for Leadership from the Side	109
3.4.2	Mindset for Leadership from Above	111
3.4.3	Mindset for Leadership from Below	113
3.4.4	Mindset for Self-Leadership	115
3.4.5	Self-Organisation	119
3.4.6	Our Leadership Values Study	120
3.4.7	Interview with Anne M. Schüller	131
	References	132
4	Mind-Change: Changing the Way We Think and Act	135
4.1	The Organization as a Mind Changer	137
4.1.1	Defining Common Understanding	139
4.1.2	Feedback as a Central Building Block for Everything	140
4.1.3	Determining Location with the Polarities of Belief	144
4.1.4	Recognizing Communication Architecture	148

4.1.5	Determining the Agile Maturity Level.	149
4.1.6	Designing Processes.	165
4.1.7	Start Change with Metacommunication About Change.	169
4.1.8	Motivating People to Think in New Ways.	173
4.1.9	Training People to Think in New Ways.	176
4.2	An Exemplary Individual Change Concept.	176
4.2.1	Establishing Basic Assumptions.	177
4.2.2	Formulating One's Own Epistemology.	177
4.2.3	Developing an Attitude.	179
4.2.4	Updating Knowledge.	179
4.2.5	Feedback and Reflection.	181
4.2.6	Coaching Never Alone Again.	182
4.3	Learning Dialectical Logic.	183
4.3.1	The Different Understandings of Dialectics.	184
4.3.2	Opposites Attract Each Other.	185
4.3.3	Dialectical Practice.	189
4.3.4	Influencing Thinking Through Language.	190
4.3.5	Changing Thinking by Extending the Schema.	192
4.3.6	Play!	193
	References.	194
5	Case Studies for Agile Working and Thinking.	197
5.1	The Group: Otto GmbH & Co KG.	197
5.1.1	Agile Cultural Change.	198
5.1.2	Mindset of the Managers.	199
5.2	ISEKI-Maschinen GmbH.	201
5.2.1	Organization.	202
5.2.2	Agile Cultural Change.	202
5.2.3	Mindset.	203
5.2.4	Interview with Martin Hoffmann.	204
5.3	Sipgate GmbH.	206
5.3.1	Agile Cultural Change.	206
5.3.2	Mindset.	207
5.4	City of Ängelholm.	208
5.4.1	Agile Cultural Change.	208
5.4.2	Agile Mindset.	209

5.5	Exercises	210
5.5.1	Exercise Case 1: The Value-Oriented Craft Enterprise	211
5.5.2	Exercise Case 2: The Traditional Shipping Group.	213
5.5.3	Exercise Case 3: The Idealistic Start-Up	214
	References	216
6	Better Places for All of Us	217
	Index.	219