## List of Figures

Figure 1.2.1: Diagram of the relationships for Object, object, and representation. . . 4
Figure 1.2.2: Diagram of the relationships for system, object, and model. . . 5

Figure 1.2.3: The Organized Being Model. . . 7
Figure 1.2.4: Fundamental concept structure in the Organized Being Model. . . 8
Figure 1.3.1: The horizon of possible experience in the structure of concepts. . . 11

Figure 1.3.2: The structure of concepts of mental objects. . . 12

Figure 1.4.1: The Slepian Two-World Model of Facets. . . 14

Figure 1.4.2: Slepian dimensioning. . . 16
Figure 1.5.1: The Logical Organization of Nous. . . 18

Figure 1.5.2: Simple control system example. . . 25

Figure 2.2.1: Depictions of 1LAR structures. 39

Figure 2.2.2: Higher level analytic representations. . . 41

Figure 2.3.1: The general ideas of synthetical functions for terminating representation at a 2LAR. . . 43

Figure 2.4.1: First-level synthetic representation. . 51

Figure 2.4.2: Simplified illustration of structures for the episyllogism and the prosyllogism. . . 51

Figure 2.4.3: The synthesis of the Standpoints in judgmentation. . . 52

Figure 2.5.1: The division of object types in metaphysics proper. . . 57

Figure 3.1.1: Illustration of the process of synthesis in sensibility and interconnected processes. . . 71
Figure 3.2.1: Topology examples. . . 88
Figure 3.2.2: 2LAR of subjective topological space. . . 93

Figure 3.3.1: Basic kinetic of time. . . 103
Figure 3.3.2: Succession in time depicted as a directed chain of successive moments in time. . . 105

Figure 3.3.3: Illustration of a timescape. . . 108
Figure 3.3.4: Ordinal procedure for inductive definition of a real number, $n$. . . 111

Figure 3.4.1: The cycle of thought. . . 115
Figure 4.1.1: 2LAR representation of the faculty of pure consciousness. . . 123

Figure 4.1.2: Capacity and ability. . . 125
Figure 4.2.1: The Organized Being Model. . . 137

Figure 4.2.2: 1LAR of Kraft. . . 138
Figure 4.3.1: 2LAR of the faculty of adaptive psyche... 144

Figure 4.3.2: 2LAR of the sensorimotor idea. . . 148

Figure 4.3.3: First stage in the anasynthesis of Lust-Kraft. . . 154

Figure 4.3.4: Alignment of synthesis terms in a 4LSR of Lust-Kraft. . . 155
Figure 4.3.5: 3LAR structure of Lust per se. . . 158

Figure 4.3.6: The pyramid structure of the sensorimotor idea. . . 163

Figure 5.2.1: The making of determinant judgments. . . 166
Figure 5.3.1: The logical organization of nous. . . 171

Figure 5.4.1: 2LAR of the Categories of Understanding. . . 180

Figure 6.2.1: The process of determining judgment. . . 203
Figure 6.2.2: Making an analytic composition. . . 204

Figure 6.2.3: Making an anasynthetic judgment. . . 205

Figure 6.2.4: The logical organization of nous. . .211

Figure 6.3.1: 2 LAR of the logical functions of understanding in determinant judgment. . . 220

Figure 6.3.2: Graphical illustration of a mark, $M$, of two lower concepts $A$ and $B . . .221$

Figure 6.3.3: Graphical illustration of the coordinate marks of concept $A$. . . 221

Figure 6.3.4: Combination is a series. Concept $M_{7}$ is a remote mark of concepts $A$ and $B \ldots 222$

Figure 6.3.5: Euler diagrams of the particular logical momentum. . . 223

Figure 6.3.6: Euler diagrams of the universal logical momentum. . . 223

Figure 6.3.7: Different re-presented appearances of the same Object ("Richard"). . . 229

Figure 7.1.1: 3LAR of the determinant judgment. . . 238

Figure 7.1.2: 3LAR structure of reflective judgment. . . 239
Figure 7.1.3: The synthesis of continuity between reflective judgment and the adaptive psyche. . . 240

Figure 7.2.1: The Object vs. object distinction regarded from the judicial Standpoint. . . 243
Figure 7.2.2: 2LAR structure of the act of affective perception. . . 247
Figure 7.3.1: 2LAR structure of the applied metaphysic of affectivity. . . 248

Figure 7.3.2: 2LAR structure of the natural schema of judgmentation. . . 249
Figure 7.3.3: 2LAR structure of the synthesis of objectivity. . . 256

Figure 7.3.4: 2LAR structure of the aesthetic Idea. . . 260

Figure 7.3.5: 2LAR structure of the synthesis in continuity of the judicial Idea. . . 265
Figure 7.3.6: 2LAR structure of the synthesis of Meaning. . . 270

Figure 7.3.7: The logical organization of nous. . . 273

Figure 7.3.8: The cycle of affective interaction in the actions of an Organized Being. . . 277

Figure 7.3.9: 2LAR structure of the presentment of Reality. . . 280

Figure 7.3.10: The cycle of thought. . . 282
Figure 8.2.1: Synthetic and analytic views of Standpoints and reflective perspectives. . . 292
Figure 8.3.1: 2LAR structure of aesthetical reflective judgment. . . 295

Figure 8.3.2: The synthesis in sensibility. . . 296
Figure 8.3.3: 2LAR structure of the
transcendental schemata of time-determination. . . 301

Figure 8.3.4: Timescape illustration of intuitions, $s$, and affective perceptions (ovals). . . 308

Figure 8.3.5: 2LAR of the faculty of pure consciousness. . . 314

Figure 8.4.1: The general ideas of representation and judgmentation. . . 319

Figure 8.4.2: 2LAR structure of teleological reflective judgment. . . 327

Figure 8.4.3: The organization of nous. . . 329
Figure 9.1.1: The cycle of thought. . . 358
Figure 9.2.1: 2LAR structure of appetitive power. . 365

Figure 9.2.2: Critic structure in practical Reason. . . 366

Figure 10.1.1: The cycle of affective interaction. . . 386

Figure 10.2.1: General block diagram form of an automaton with a continuous-time model. . . 391

Figure 10.3.1: 2LAR structure of the motivational dynamic. . . 395

Figure 10.6.1: 2LAR structure of motoregulatory expression. . . 408

Figure 11.1.1: 2LAR structure of the process of practical judgment. . . 413

Figure 11.7.1: Critic structure model for the synthesis of appetition. . . 437
Figure 12.2.1: The 2LAR structure of the idea of transcendental perfection. . . 451

